

**From:** Rebecca Rodriguez  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** "Concern with Triennial Review of Water Quality Standards"  
**Date:** Wednesday, November 20, 2019 10:39:16 PM

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To whom it may concern,

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.

2. The estimates of exposure should not be limited to ingestion. Skin contact is another exposure method, and recently cyanobacteria has been shown to release airborne toxins, according to research from Florida Gulf Coast University. In addition, research is being conducted to find out if there is a link between ongoing exposure to microcystin and certain forms of cancer and neurological disease. EPA's final recommended values do not adequately account for multiple exposure pathways, which should be taken into consideration when setting health-based criteria.

3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

For these reasons, and my personal desire to help save the waters & wildlife in the state where I was born & raised; I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

Sincerely,  
Rebecca D. Rodriguez  
308 10th Ave East  
Palmetto, FL 34221

**From:** tebay@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Blue green algae  
**Date:** Tuesday, November 19, 2019 9:18:02 PM

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Dear Environmental Specialist Kaitlyn Sutton,

Please set water quality standards for blue green algae as part of the triennial review process. The health of citizens and wildlife are at risk.

Thank you,

Sincerely,  
Mrs Carole Tebay  
4060 Indigo Dr Unit 311 Pensacola, FL 32507-7616  
[tebay@bellsouth.net](mailto:tebay@bellsouth.net)

**From:** mpnoll@aol.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Clean water in the St Lucie River  
**Date:** Thursday, November 21, 2019 4:09:41 PM

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Florida Dept of Environmental Protection

It is imperative that we clean the waters of the St Lucie estuary, particularly the south fork of the river which is the flow way from the C-44 to the St Lucie Inlet. This part of the the rive is directly down wind of Bessey Creek Elementary School. We all know that the pathogens in the polluted water become airborne with any kind of southeast (prevailing) wind. There is no telling how much of these toxic materials are being ingested by our children. In the years to come, I'm sure the results of this irresponsible behavior will come home to roost as these children mature and find they are plagued by breathing difficulties and cancers of the liver, etc.

The waters from the cesspool that Lake Okeechobee has become must be stopped.

Michael P Noll  
1888 SW Moooring Dr  
Palm City, FL 34990

**From:** Bill Stokes  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 3:28:02 PM

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I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

Dr. Bill Stokes  
301 University Way N  
Saint Petersburg, FL 33701

**From:** Jessica Salmond  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 3:32:45 PM

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I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

For these reasons, and more, I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

Sincerely,

Jessica Salmond

4109 Queen St. N, St. Petersburg FL 33714

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Jessica Salmond

C: 239-270-1854

[jessicasalmond.com](http://jessicasalmond.com)

[salmondphotography.wordpress.com](http://salmondphotography.wordpress.com)

**From:** Wendy Hayward  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 3:46:40 PM

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Hello

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection.

For these reasons, and more, I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

Sincerely,

Wendy Hayward  
2098 Seminole Blvd  
Largo, FL 33779

**From:** Prescott Metcalf  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 4:12:05 PM

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Good afternoon Kaitlyn,

Please take this seriously as the future of our state is in jeopardy if this not addressed with assertiveness.

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

For these reasons, and more, I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

Sincerely,

Prescott Metcalf  
945 31st Ave NE  
St. Petersburg, FL  
33704



**From:** Andrea Leavitt Andersen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 4:20:59 PM

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Dear Ms. Sutton,

I am contacting you because I believe we need stricter standards for cyanotoxins. The current standards need to be more strict. The ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air are evident and we must act as such.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.

2. The estimates of exposure should not be limited to ingestion. Skin contact is another exposure method, and recently cyanobacteria has been shown to release airborne toxins, according to research from Florida Gulf Coast University. In addition, research is being conducted to find out if there is a link between ongoing exposure to microcystin and certain forms of cancer and neurological disease. EPA's final recommended values do not adequately account for multiple exposure pathways, which should be taken into consideration when setting health-based criteria.

3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

For these reasons, and more, I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

Sincerely,

Andrea Andersen  
4520 Azalea Way S.  
St. Petersburg, FL 33705

**From:** Connie Bowman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards!!  
**Date:** Wednesday, November 20, 2019 4:30:48 PM

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Dear Kaitlyn,

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.
  2. The estimates of exposure should not be limited to ingestion. Skin contact is another exposure method, and recently cyanobacteria has been shown to release airborne toxins, according to research from Florida Gulf Coast University. In addition, research is being conducted to find out if there is a link between ongoing exposure to microcystin and certain forms of cancer and neurological disease. EPA's final recommended values do not adequately account for multiple exposure pathways, which should be taken into consideration when setting health-based criteria.
  3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."
- For these reasons, and more, I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

This is very important to me and everyone else in the community! Please act!!

Sincerely,

Connor Bowman  
151 7th St S  
St Petersburg, FL 33701

**From:** Shell and Beach Walks  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Thursday, November 21, 2019 10:56:21 AM  
**Attachments:** [Outlook-highwsrg.png](#)

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Greetings,

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection.

Regards,

Wendy Hayward and all at Shell and Beach Walks

[ShellandBeachWalks.com](http://ShellandBeachWalks.com)

[facebook.com/shellandbeachwalks](https://facebook.com/shellandbeachwalks)

(727) 313-6335



**From:** Elizabeth Pickett Gray  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Thursday, November 21, 2019 10:46:44 AM

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Hello

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

Sincerely,

**Elizabeth Pickett Gray**  
**34235**

**From:** Natalie Judge  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 6:53:50 PM

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I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

Sincerely,  
Natalie Pruitt Judge  
34 Brightwaters Blvd NE  
St. Petersburg, Florida  
33704

Native

Sent from my iPhone

**From:** destini crosby  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 6:40:36 PM

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Hello Kaitlyn, my name is Destini I come from a generation of Floridians that founded multiple towns in Florida. As a native Floridian, local business owner and lover of this environment I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air. Besides the environmental and health issues that the lack of standards has created, as a business owner I have seen the economic changes within our community these past few years due to the environment.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

In Gratitude,  
Destini

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[destini.crosby@gmail.com](mailto:destini.crosby@gmail.com)

**From:** Victoria Frasca  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 4:53:24 PM

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Hello Ms. Sutton,

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

Sincerely,  
Victoria Frasca  
12783 138th Ln  
Largo, FL 33774

Sent from my iPhone

**From:** Victoria Frasca  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 4:50:03 PM

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Hello Ms. Sutton,

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

Sincerely,  
Victoria Frasca, BS  
USCG (Ret.)

Sent from my iPhone



**From:** Brenda Manies  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:51:18 PM

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### **Concern with Triennial Review of Water Quality Standards**

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

Sincerely,

**Brenda Manies**

**6878 19 St S**

**St Pete. FL. 33723**

Sent from my iPhone

**From:** M T C  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Friday, November 22, 2019 9:17:15 AM

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To whom it may concern:

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.
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  3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."
- For these reasons, and more, I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

Sincerely,

Melissa Clagg  
1245 26th Ave N  
St. Petersburg, FL  
33704

**From:** Orlando Chair  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Monday, November 25, 2019 9:36:16 PM

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I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

1. The minimum threshold for public safety concern should be the EPA's draft recommendations for Microcystins and Cylindrospermopsin. The limits of 4 ug/L for microcystins and 8 ug/L for cylindrospermopsin are appropriately protective and are more consistent with other states.

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3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

For these reasons, and more, I believe the water quality standards review should be revised to include stricter standards for cyanotoxins.

Sincerely,  
Lauren Conigliaro  
2868 Donaldson Drive  
Orlando fl 32812

Chair, Orlando Surfrider  
(407) 704-0332

**From:** Geri Ott  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Concern with Triennial Review of Water Quality Standards  
**Date:** Wednesday, November 20, 2019 3:27:41 PM

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**We need YOU to speak up for stronger water quality standards in Florida.**

*Harmful Algal Blooms (HAB) have, unfortunately, become regular and recurring events in Florida. Cyanobacteria (sometimes called blue-green algae) releases toxic microcystins, which are harmful to both humans, animals, and marine life.*

Florida's Department of Environmental Protection conducts a "Triennial Review of Water Quality Standards" every three years. This 3-year review is wrapping up **now** and **the DEP has proposed inadequate standards for these toxins.**

We need YOU to speak up in favor of more stringent standards for microcystin and cylindrospermopsin to protect human health. To read a letter of concern signed by nine different conservation organizations — including Surfrider — [click here](#). To read more about the Triennial Review, [click here](#).

**Please submit a public comment BY THIS FRIDAY to:**

Kaitlyn Sutton  
Water Quality Standards Program  
Division of Environmental Assessment and

Restoration  
Florida Department of Environmental Protection  
[Kaitlyn.Sutton@FLORIDADEP.gov](mailto:Kaitlyn.Sutton@FLORIDADEP.gov)

Below is an example of the wording you can use for a public comment. You can copy and paste it into an email or tweak it if you have additional concerns.

***Be sure to include your full name and address for your comment to count into the public record!***

WRITTEN PUBLIC COMMENT EXAMPLE

**Subject line: "Concern with Triennial Review of Water Quality Standards"**

I am speaking up in concern for the need for stricter standards for cyanotoxins. I believe the current standards need to be more proactive. We have all seen the severe ecological and human-health impacts of cyanobacteria and the toxins it releases into our waters and air.

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ongoing exposure to microcystin and certain forms of cancer and neurological disease. EPA's final recommended values do not adequately account for multiple exposure pathways, which should be taken into consideration when setting health-based criteria.

3. The Harmful Algal Bloom Task Force, created by Governor Ron DeSantis, also recommended: "Defensible health advisories should be established by the Department of Health and defensible water quality criteria should be established by the Department of Environmental Protection."

Sincerely,

**Geri Ott**

**2643 Clyde St**

**Matlacha, Florida**

**33993**

**Volunteers are free, but gas and supplies are not.**

**Please consider donating to our chapter, or  
become a member starting at \$25 a year!**

**Donate!**

**Become a Member!**

**Here are the dates of the next few chapter  
meetings  
so you can mark your calendar.**

[Monday, Jan. 13](#)

[Monday, Feb. 10](#)

[Monday, Jan. 13, 2020](#)



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Surfrider Foundation · PO Box 118 · St Petersburg, FL 33731-0118 · USA



Sent from my iPhone



**From:** becky.weber123@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Cyanotoxin Levels in Our Water  
**Date:** Monday, November 18, 2019 8:16:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Water impacts the livelihoods of countless Floridians and the lives of all Floridians. The importance of safe water cannot be overstated. Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Rebecca Weber  
Tampa, FL 33629  
[becky.weber123@gmail.com](mailto:becky.weber123@gmail.com)

**From:** jy2khcq7zo81@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Disgusting algae blooms  
**Date:** Monday, November 18, 2019 11:59:38 AM

---

Dear Florida Department of Environmental Protection,

I used to live just a mile or two from the Caloosahatchee River, in the small town of Alva, and I often witnessed the disgusting neon-green algae blooms that infested the waters.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Simone Hickman  
Tallahassee, FL 32311  
jy2khcq7zo81@opayq.com

**From:** timthompson111@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** DO YOUR DAMN JOB!  
**Date:** Monday, November 18, 2019 6:50:20 AM

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Dear Florida Department of Environmental Protection,

It's no exaggeration -algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Tim Thompson  
Naples, FL 34109  
[timthompson111@comcast.net](mailto:timthompson111@comcast.net)

**From:** rachelle.selser@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 1:12:19 PM

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Dear Florida Department of Environmental Protection,

I'm writing to let you know that as a native Floridian, I am astounded at the lack of scientific standards and recovery of and for Florida's waters. My family hasn't been to a beach in 3 years, we didn't go scalloping this year, our state is suffering and the inaction is causing irreparable harm to not just the environment but to our communities and families. Fix this, enforce clean water standards, improve them, use SCIENCE to test and measure the inputs and outputs. Heal or state.

I urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rachelle Selser  
Winter Haven, FL 33884  
[rachelle.selser@gmail.com](mailto:rachelle.selser@gmail.com)

**From:** taboo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Florida Demands Clean Water!  
**Date:** Monday, November 18, 2019 11:09:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diane Tabbott  
Jacksonville, FL 32211  
[tabboo@bellsouth.net](mailto:tabboo@bellsouth.net)

**From:** doctorbeatle@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Florida MUST Clean up the Water NOW!!  
**Date:** Monday, November 18, 2019 9:01:43 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jean Burton  
Naples, FL 34120  
doctorbeatle@yahoo.com

**From:** Florida Fish and Wildlife Conservation Commission  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** FWC invites anglers to TrophyCatch Hall of Fame Ceremony  
**Date:** Monday, November 18, 2019 10:03:08 AM

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Florida Fish and Wildlife Conservation Commission



(Having trouble viewing this email? [View it as a Web page.](#))

Nov. 18, 2019

**Suggested Tweet:** Anglers invited to #TrophyCatch Hall of Fame Ceremony by @MyFWC  
<https://content.govdelivery.com/accounts/FLFFWCC/bulletins/26cb7ae> #Florida #bass

## FWC invites anglers to TrophyCatch Hall of Fame Ceremony

The Florida Fish and Wildlife Conservation Commission (FWC) is inviting anglers and others interested in conservation to its TrophyCatch program's annual Hall of Fame Ceremony. The event will recognize the 11 anglers who caught and released largemouth bass weighing over 13 pounds that were submitted and approved during Season 7, which ended on Sept. 30. The ceremony will take place at Bass Pro Shops Gainesville, 2650 Bass Pro Shops Blvd., Gainesville, FL 32608 on Thursday, Nov. 21 at 7 p.m. TrophyCatch is a citizen-science conservation program for anglers who catch, document and release largemouth bass heavier than 8 pounds throughout Florida. The primary goal is to collect data about trophy bass to help the FWC better enhance, conserve and promote trophy bass fishing.

A key feature of TrophyCatch is prizing from industry partners to incentivize participation, and event host Bass Pro Shops has been an avid TrophyCatch conservation partner since the program's inception in 2012. Bass Pro Shops gift cards are a staple of TrophyCatch prizing, with many participants using their cards to purchase additional fishing equipment to pursue more trophy bass. Data from catch submissions are used to guide fisheries and resource enhancement decisions, improving the conservation and management of Bass Pro Shops' namesake in Florida. The company also supports other conservation efforts and research in Florida and elsewhere.

TrophyCatch prizing is based on size, with bigger catches netting bigger rewards. Anglers who caught Hall of Fame bass weighing over 13 pounds will be rewarded at the ceremony with a replica mount of their bass from New Wave Taxidermy, a customized plaque from American Registry and a \$100 Bass Pro Shops gift card among other prizes. The Hall of Fame Champion for Season 7 is Brian Hammett who caught and released a 15 pound, 13 ounce bass from Orange Lake in Marion County.

"It is amazing to realize that each one of these largemouth bass would be the state record in more than half the country," says FWC Commissioner Gary Lester who will be attending. "Florida is the Bass Fishing Capital of the World with its many trophy bass, thousands of lakes and ponds, and miles of rivers that offer quality, year-round fishing to residents and visitors alike."

Visit [TrophyCatch.com](https://www.trophycatch.com) for more information about participating.





QUESTIONS? [Contact the FWC](#)

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This email was sent to kaitlyn.sutton@dep.state.fl.us using GovDelivery Communications Cloud on behalf of: Florida Fish & Wildlife Conservation Commission · 620 S. Meridian Street · Tallahassee, FL 32399-1600 · (850) 488-4676





**From:** winenewsadv@gmail.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please address our state's Toxic-Algae Nightmare  
**Date:** Tuesday, November 19, 2019 12:01:50 PM

---

Dear Florida Department of Environmental Protection,

As a native Floridian and clean water proponent, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation. It is killing fish, mammal marine life AND our state's Tourism economy.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Elizabeth Smith  
Miami, FL 33143  
winenewsadv@aol.com

**From:** sbirriel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please do something now!  
**Date:** Monday, November 18, 2019 8:23:42 AM

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Dear Florida Department of Environmental Protection,

My mother has lived in Sarasota for over 20 years. I'd visit often and would always come back home wishing I could stay longer. Now when I go, she's 92 years old, I am sad. The beaches and waterways often have a stench and sometimes we see dead fish, flies, etc. As much as I enjoy going into her pool, I want to swim in the warm Gulf beaches...no more.

Pass laws that will stop the pesticides, chemicals etc from running off into waters. Florida cannot survive without clean water for swimming, fishing and drinking!

Sincerely,  
Susan Birriel  
Hollywood, FL 33026  
sbirriel@aol.com

**From:** sady4301@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water criteria for Cyanotoxins the algae threatens our health and wildlife.  
**Date:** Monday, November 18, 2019 7:19:32 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Sheila Deyoung  
Orlando, FL 32837  
sady4301@gmail.com

**From:** Panellam@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:00 AM

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Dear Florida Department of Environmental Protection,

WATER IS LIFE!!!! Defend it like you know it!!

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
M Panella  
Stuart, FL 34997  
[Panellam@bellsouth.net](mailto:Panellam@bellsouth.net)

**From:** camillecaldwell@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:03:34 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Camille Caldwell  
Lutz, FL 33549  
[camillecaldwell@tampabay.rr.com](mailto:camillecaldwell@tampabay.rr.com)

**From:** lbwenger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:03:27 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
laura wenger  
Palm City, FL 34990  
lbwenger@gmail.com

**From:** persan87@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:03:25 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Magda Santiago  
Davenport, FL 33897  
[persan87@yahoo.com](mailto:persan87@yahoo.com)

**From:** shanell.davis@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:03:23 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Shanell Davis-Bryant  
Jacksonville, FL 32205  
[shanell.davis@gmail.com](mailto:shanell.davis@gmail.com)



**From:** rmspadaccini@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:02:36 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rose Mary Spadaccini  
Punta Gorda, FL 33983  
rmspadaccini@hotmail.com

**From:** Eliz\_Maj@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:02:04 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I strongly urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please PLEASE take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Elizabeth Major  
Gulf Breeze, FL 32563  
[Eliz\\_Maj@yahoo.com](mailto:Eliz_Maj@yahoo.com)

**From:** mikewagner2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:01:44 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Michael Wagner  
Fort Lauderdale, FL 33324  
mikewagner2@comcast.net

**From:** siegelardster@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:01:00 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Richard Siegel  
Fort Lauderdale, FL 33334  
[siegelardster@gmail.com](mailto:siegelardster@gmail.com)

**From:** jbatchel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:00:39 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jan Batchelder  
Lake Helen, FL 32744  
[jbatchel@stetson.edu](mailto:jbatchel@stetson.edu)

**From:** paedbr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:00:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patricia Doster  
Lehigh Acres, FL 33936  
paedbr@aol.com

**From:** hutchka@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:00:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kimberly Schmidt  
De Leon Springs, FL 32130  
hutchka@yahoo.com

**From:** timstarjudy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:59:36 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Judy Moran  
Panama City, FL 32404  
timstarjudy@aol.com



**From:** acinparadise@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:59:01 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Greg and Cooper  
Naples, FL 34114  
[acinparadise@gmail.com](mailto:acinparadise@gmail.com)

**From:** deborahveres@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:58:53 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Deborah Veres  
Lake Worth, FL 33461  
[deborahveres@att.net](mailto:deborahveres@att.net)

**From:** schlessingers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:58:43 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Schlessinger  
Port Saint Lucie, FL 34953  
[schlessingers@bellsouth.net](mailto:schlessingers@bellsouth.net)

**From:** dumballa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:58:06 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Rob Wolf  
Pompano Beach, FL 33069  
[dumballa@hotmail.com](mailto:dumballa@hotmail.com)

**From:** 001.Filispirit@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:57:47 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Deborah Filion  
Sarasota, FL 34236  
001.Filispirit@gmail.com

**From:** lynlynjdo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:57:15 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lyn Johnson  
Orlando, FL 32825  
[lynlynjdo@yahoo.com](mailto:lynlynjdo@yahoo.com)

**From:** ripiala@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:55:59 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Marietta Bala  
Bonita Springs, FL 34135  
[ripiala@comcast.net](mailto:ripiala@comcast.net)

**From:** dragondi6666@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:55:26 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Dianna Hamilton  
Jacksonville, FL 32216  
dragondi6666@gmail.com



**From:** mulderjk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:54:35 AM

---

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Sincerely,  
Joni Mulder  
Venice, FL 34293  
[mulderjk@icloud.com](mailto:mulderjk@icloud.com)

**From:** williardchad@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:54:18 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Wes Williard  
Hollywood, FL 33019  
williardchad@yahoo.com

**From:** nately7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:54:00 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nathan Allen  
Tampa, FL 33604  
[nately7@gmail.com](mailto:nately7@gmail.com)

**From:** alicatchick@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:53:47 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Alicia Orr  
New Port Richey, FL 34654  
[alicatchick@yahoo.com](mailto:alicatchick@yahoo.com)

**From:** bdolly1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:53:15 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
William Dolly  
Mc Alpin, FL 32062  
bdolly1@yahoo.com

**From:** tbpjm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:53:14 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ally Mora  
Panama City, FL 32404  
[tbpjm@yahoo.com](mailto:tbpjm@yahoo.com)

**From:** lsmirage@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:52:56 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Louis Salhany  
Venice, FL 34293  
lsmirage@aol.com

**From:** kevinbickers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:52:22 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kevin Bickers  
Atlantic Beach, FL 32233  
[kevinbickers@yahoo.com](mailto:kevinbickers@yahoo.com)



**From:** jbc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:52:20 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
J.B. Ciesielski  
Dunedin, FL 34698  
[jbc@bridges4edu.org](mailto:jbc@bridges4edu.org)

**From:** slbortell6761@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:51:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Bortell  
Daytona Beach, FL 32114  
slbortell6761@gmail.com

**From:** djwalden1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:51:18 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Donald Walden  
Ocala, FL 34476  
[djwalden1@frontier.com](mailto:djwalden1@frontier.com)

**From:** Ggsetcontrol@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:50:32 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Gabriel Gaviria  
Miami, FL 33150  
Ggsetcontrol@gmail.com

**From:** l.frink@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:49:49 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lisa Frink  
Pompano Beach, FL 33060  
[l.frink@hotmail.com](mailto:l.frink@hotmail.com)

**From:** maryannhight@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:49:40 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Ann Hight  
Fort Myers, FL 33912  
[maryannhight@yahoo.com](mailto:maryannhight@yahoo.com)

**From:** amannm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:49:37 AM

---

Dear Florida Department of Environmental Protection,

Not only do the algae blooms cause health hazards, they negatively affect tourism and money. I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Marianne Amann  
Port Orange, FL 32129  
[amannm@yahoo.com](mailto:amannm@yahoo.com)

**From:** johnsonjo2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:49:01 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Joanne Johnson  
Palm Coast, FL 32164  
[johnsonjo2@aol.com](mailto:johnsonjo2@aol.com)



**From:** richgiangregorio@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:48:57 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Richard Giangregorio  
Venice, FL 34285  
[richgiangregorio@gmail.com](mailto:richgiangregorio@gmail.com)

**From:** pdavis8387@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:48:30 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Patricia Davis  
Sun City Center, FL 33571  
[pdavis8387@gmail.com](mailto:pdavis8387@gmail.com)

**From:** krism818@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:48:24 AM

---

Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kris Lacy  
Tampa, FL 33625  
[krism818@hotmail.com](mailto:krism818@hotmail.com)

**From:** moniepenny@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:47:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Penny Dorfman  
Pompano Beach, FL 33067  
[moniepenny@gmail.com](mailto:moniepenny@gmail.com)

**From:** drismeg22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:47:12 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Denise Driscoll  
Sarasota, FL 34231  
drismeg22@gmail.com

**From:** bkm1223@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:47:03 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Barb Morrison  
Clearwater, FL 33764  
bkm1223@hotmail.com

**From:** jennifer\_ponte@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:46:46 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jennifer Ponte  
Pompano Beach, FL 33063  
[jennifer\\_ponte@live.com](mailto:jennifer_ponte@live.com)

**From:** miketphd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:46:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Michael Travis  
Clearwater, FL 33761  
[miketphd@aol.com](mailto:miketphd@aol.com)



**From:** wigsinhawaii@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:46:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jeanne Lambert  
Merritt Island, FL 32952  
wigsinhawaii@aol.com

**From:** trinarobin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:45:49 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Trina Mitchell  
Tallahassee, FL 32301  
[trinarobin@yahoo.com](mailto:trinarobin@yahoo.com)

**From:** gimenezbarbarapa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:45:37 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Gimenez  
Miami, FL 33138  
[gimenezbarbarapa@bellsouth.net](mailto:gimenezbarbarapa@bellsouth.net)

**From:** melissagh53@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:44:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.  
Strong leadership is needed now. Please be noted in history for leading the country toward a healthier future for generations to come.  
Thank you.

Sincerely,  
Melissa Hendler  
Bonita Springs, FL 34134  
[melissagh53@yahoo.com](mailto:melissagh53@yahoo.com)

**From:** davidfspink@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:44:22 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
David Spink  
Sanibel, FL 33957  
davidfspink@gmail.com

**From:** mali60613@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:44:12 AM

---

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Sincerely,  
Mary Levenson  
Miami Beach, FL 33154  
[mali60613@icloud.com](mailto:mali60613@icloud.com)

**From:** lwallach01@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:43:57 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lorna Wallach  
Lake Worth, FL 33467  
lwallach01@gmail.com

**From:** oldradioboyer558@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:43:44 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
John Boyer  
Bronson, FL 32621  
oldradioboyer558@yahoo.com



**From:** mombears@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:43:04 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Vita Cox  
Daytona Beach, FL 32118  
[mombears@yahoo.com](mailto:mombears@yahoo.com)

**From:** vonnesguy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:42:41 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mark Fox Sr  
Orlando, FL 32822  
vonneguy@bellsouth.net

**From:** herreralavin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:42:39 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Dolores Parra  
Land O Lakes, FL 34639  
[herreralavin@hotmail.com](mailto:herreralavin@hotmail.com)

**From:** jeff.tabin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:42:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jeff Tabin  
Fort Lauderdale, FL 33321  
[jeff.tabin@gmail.com](mailto:jeff.tabin@gmail.com)

**From:** turtle77@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:40:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Reginald Williams  
Green Cove Springs, FL 32043  
[turtle77@me.com](mailto:turtle77@me.com)

**From:** Sandra@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:40:19 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sandra VanSuch  
Sarasota, FL 34232  
[Sandra@hipsarasota.com](mailto:Sandra@hipsarasota.com)

**From:** wtbolton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:39:51 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
William Bolton  
Orlando, FL 32804  
wtbolton@gmail.com

**From:** frankahamilton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:39:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Franklin Hamilton  
Winter Park, FL 32789  
[frankahamilton@yahoo.com](mailto:frankahamilton@yahoo.com)



**From:** wwpsan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:39:25 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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This affects YOU too!!!

Sincerely,  
Weslie Phillips  
Pompano Beach, FL 33069  
wwpsan@msn.com

**From:** pinkf16@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:39:19 AM

---

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Sincerely,  
Liz Desmond  
Delray Beach, FL 33484  
[pinkf16@aol.com](mailto:pinkf16@aol.com)

**From:** jimnjax1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:38:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Worden  
Jacksonville, FL 32234  
[jimnjax1@gmail.com](mailto:jimnjax1@gmail.com)

**From:** jenningsla@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:37:56 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Linda Jennings  
Sanibel, FL 33957  
[jenningsla@aol.com](mailto:jenningsla@aol.com)

**From:** jussurfn71@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:37:23 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Scott Girard  
Davenport, FL 33837  
jussurfn71@yahoo.com

**From:** roberdorf@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:37:05 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Robert Oberdorf  
Fort Lauderdale, FL 33319  
[roberdorf@gmail.com](mailto:roberdorf@gmail.com)

**From:** jim.laura2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:37:05 AM

---

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Sincerely,  
Laura Alleman  
Quincy, FL 32351  
[jim.laura2@tds.net](mailto:jim.laura2@tds.net)

**From:** djesusdylan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:37:03 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Dylan De Jesus  
Orlando, FL 32820  
[djesusdylan@gmail.com](mailto:djesusdylan@gmail.com)



**From:** calveg77@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:36:49 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Carolyn Repeta  
Sarasota, FL 34231  
[calveg77@yahoo.com](mailto:calveg77@yahoo.com)

**From:** bedlinton\_blue@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:36:15 AM

---

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Sincerely,  
Susan Hill  
Sarasota, FL 34238  
bedlinton\_blue@yahoo.com

**From:** scott.garrow@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:35:12 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Scott Garrow  
Sanford, FL 32773  
[scott.garrow@att.net](mailto:scott.garrow@att.net)

**From:** katwalk115@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:35:11 AM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kathy Walker  
Lehigh Acres, FL 33936  
katwalk115@hotmail.com

**From:** morningtide@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:34:43 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jeannine Auth  
Saint Augustine, FL 32086  
[morningtide@comcast.net](mailto:morningtide@comcast.net)

**From:** tmd913@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:34:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Thomas DeBoni  
Fort Myers, FL 33908  
[tmd913@comcast.net](mailto:tmd913@comcast.net)

**From:** jlellsworthr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:34:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
June Ellsworth  
Lithia, FL 33547  
jlellsworthr@aol.com

**From:** ststevectaylor8@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:34:33 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Stefan Taylor  
Tampa, FL 33604  
ststevectaylor8@gmail.com



**From:** ritapucci552@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:33:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Rita Pucci  
Vero Beach, FL 32967  
ritapucci552@gmail.com

**From:** nickromano77@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:33:10 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nicholas Romano  
Fort Lauderdale, FL 33334  
[nickromano77@yahoo.com](mailto:nickromano77@yahoo.com)

**From:** leavmeb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins. It won't go away on its own.  
**Date:** Monday, November 18, 2019 7:32:58 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
A. E. Peterson  
Tallahassee, FL 32305  
[leavmeb@gmail.com](mailto:leavmeb@gmail.com)

**From:** dawnmanny@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:32:47 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dawn Matta  
Riverview, FL 33569  
[dawnmanny@verizon.net](mailto:dawnmanny@verizon.net)

**From:** p.snider1971@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:32:35 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Pamela Sell-Snider  
Sarasota, FL 34231  
[p.snider1971@gmail.com](mailto:p.snider1971@gmail.com)

**From:** dawnmanny@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:32:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dawn Matta  
Riverview, FL 33569  
[dawnmanny@verizon.net](mailto:dawnmanny@verizon.net)

**From:** dolceguar1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:32:19 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Dolores Guarino  
West Palm Beach, FL 33411  
[dolceguar1@aol.com](mailto:dolceguar1@aol.com)

**From:** john.lerwill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:31:58 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
John Lerwill  
Clermont, FL 34711  
[john.lerwill@btinternet.com](mailto:john.lerwill@btinternet.com)



**From:** lynnkri@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:31:27 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lynn Kriegstein  
Fort Lauderdale, FL 33322  
[lynnkri@att.net](mailto:lynnkri@att.net)

**From:** joni@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:31:11 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Joni McLendon  
Englewood, FL 34223  
[joni@joniandrandy.com](mailto:joni@joniandrandy.com)

**From:** jimpitts@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:30:38 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Pitts  
Gainesville, FL 32606  
[jimpitts@bellsouth.net](mailto:jimpitts@bellsouth.net)

**From:** vallabha@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:29:53 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Barbara Schwartz  
Ocala, FL 34470  
[vallabha@cox.net](mailto:vallabha@cox.net)

**From:** crimar622@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:29:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Martin Wieland  
Sarasota, FL 34236  
[crimar622@yahoo.com](mailto:crimar622@yahoo.com)

**From:** herblevy1029@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:29:11 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Herbert Levy  
Delray Beach, FL 33445  
[herblevy1029@aol.com](mailto:herblevy1029@aol.com)

**From:** Ghawk24@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:28:45 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you. We rely on you to serve us and our environment.

Sincerely,  
Janice Green  
Casselberry, FL 32730  
Ghawk24@gmail.com

**From:** Kathleen.clodfelter@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:28:31 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kathleen Clodfelter  
Boca Raton, FL 33433  
[Kathleen.clodfelter@yahoo.com](mailto:Kathleen.clodfelter@yahoo.com)



**From:** dhipworth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:28:01 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Danielle Hipworth  
Orlando, FL 32804  
[dhipworth@cfl.rr.com](mailto:dhipworth@cfl.rr.com)

**From:** ddmcnair54@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:27:40 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
DIANA MCNAIR  
Orlando, FL 32828  
ddmcnair54@gmail.com

**From:** Dmott258@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:27:32 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
David Mott  
Ormond Beach, FL 32174  
Dmott258@gmail.com

**From:** myriambraka1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:27:15 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Myriam Bracamonte Santiago  
Oviedo, FL 32765  
[myriambraka1@gmail.com](mailto:myriambraka1@gmail.com)

**From:** karenm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:26:54 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Karen Meyer  
Fleming Island, FL 32003  
[karenm@msn.com](mailto:karenm@msn.com)

**From:** menan1961@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:26:53 AM

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Sincerely,  
Nancy Meehan  
Santa Rosa Beach, FL 32459  
[menan1961@aim.com](mailto:menan1961@aim.com)

**From:** bertbrandt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:26:10 AM

---

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Sincerely,  
Bert Brandt  
Boca Raton, FL 33434  
[bertbrandt@gmail.com](mailto:bertbrandt@gmail.com)

**From:** susanrmorris@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:25:33 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Susan Morris  
Jacksonville, FL 32225  
[susanrmorris@comcast.net](mailto:susanrmorris@comcast.net)



**From:** shericutright1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:25:06 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Sherilynne Cutright  
Saint Augustine, FL 32086  
shericutright1@yahoo.com

**From:** hildegardstevens@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:24:58 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Hildegard Stevens  
Miami, FL 33143  
[hildegardstevens@aol.com](mailto:hildegardstevens@aol.com)

**From:** sergioandressolis\_020968@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:24:51 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Sergio Solis  
Miami, FL 33165  
[sergioandressolis\\_020968@yahoo.com](mailto:sergioandressolis_020968@yahoo.com)

**From:** digitaljoy1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:24:46 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Joy Wehrfritz  
Orange City, FL 32763  
[digitaljoy1@yahoo.com](mailto:digitaljoy1@yahoo.com)

**From:** rongerlott@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:24:14 AM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Geri Ott  
Cape Coral, FL 33993  
[rongerlott@aol.com](mailto:rongerlott@aol.com)

**From:** vicgraz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:23:12 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kevin Mongelli  
Largo, FL 33774  
vicgraz@aol.com

**From:** kirstenlovet@gmail.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:21:47 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kirsten Lovett  
Sarasota, FL 34234  
[kirstenlovet@gmail.com](mailto:kirstenlovet@gmail.com)

**From:** emily.tabri@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:20:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Emily Sagovac  
Wellington, FL 33414  
[emily.tabri@gmail.com](mailto:emily.tabri@gmail.com)



**From:** heatherpta@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:19:52 AM

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Dear Florida Department of Environmental Protection,

I have children and friends that use lakes for recreational activities, and I worry about the serious repercussions due to cyanotoxins! I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Heather WORTHEY  
Sanford, FL 32773  
[heatherpta@cfl.rr.com](mailto:heatherpta@cfl.rr.com)

**From:** bhadrayut@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:19:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Bhadrayu Trivedi  
Gainesville, FL 32605  
[bhadrayut@yahoo.com](mailto:bhadrayut@yahoo.com)

**From:** leahoverbeck76@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:19:10 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Leah Overbeck  
Ocala, FL 34482  
[leahoverbeck76@gmail.com](mailto:leahoverbeck76@gmail.com)

**From:** maryrowell29@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:19:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Rowell  
Lake Mary, FL 32746  
[maryrowell29@yahoo.com](mailto:maryrowell29@yahoo.com)

**From:** parriniralph@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:18:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ralph Parrini  
Stuart, FL 34997  
[parriniralph@gmail.com](mailto:parriniralph@gmail.com)

**From:** m1262b@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:18:47 AM

---

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Sincerely,  
Matt Borland  
Saint Johns, FL 32259  
m1262b@yahoo.com

**From:** lillyambarberi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:17:53 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lillyam Barberi  
Fort Lauderdale, FL 33327  
[lillyambarberi@yahoo.com](mailto:lillyambarberi@yahoo.com)

**From:** lisamulrane@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:17:06 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Lisa Mulrane  
Dunedin, FL 34698  
[lisamulrane@yahoo.com](mailto:lisamulrane@yahoo.com)



**From:** davegascoine@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:16:24 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
David Gascoine  
Boynton Beach, FL 33436  
[davegascoine@yahoo.com](mailto:davegascoine@yahoo.com)

**From:** potar1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:16:21 AM

---

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Sincerely,  
Richard Potapow  
Sarasota, FL 34238  
[potar1@aol.com](mailto:potar1@aol.com)

**From:** cecilia.nevel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:15:52 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Cecilia Nevel  
Clearwater, FL 33755  
[cecilia.nevel@yahoo.com](mailto:cecilia.nevel@yahoo.com)

**From:** bluecakeday@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:15:24 AM

---

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Sincerely,  
Christine Hampton  
Port Orange, FL 32127  
[bluecakeday@gmail.com](mailto:bluecakeday@gmail.com)

**From:** believeandc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:15:02 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Samantha Rosa-Re  
Hialeah, FL 33018  
[believeandc@yahoo.com](mailto:believeandc@yahoo.com)

**From:** childisplay@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:14:41 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Andria Childs  
Winter Garden, FL 34787  
[childisplay@cfl.rr.com](mailto:childisplay@cfl.rr.com)

**From:** pendletoncollins@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:14:40 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.  
Keep Floridians and Tourists safe!!

Sincerely,  
SP Collins  
Melbourne Beach, FL 32951  
[pendletoncollins@yahoo.com](mailto:pendletoncollins@yahoo.com)

**From:** jtwg58@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:14:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jeff Crane  
Miami, FL 33169  
[jtwg58@yahoo.com](mailto:jtwg58@yahoo.com)



**From:** marci.potts24@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:14:11 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Marci Potts  
Micanopy, FL 32667  
[marci.potts24@gmail.com](mailto:marci.potts24@gmail.com)

**From:** peggylaffan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:14:06 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Margaret Laffan  
Saint Johns, FL 32259  
[peggylaffan@gmail.com](mailto:peggylaffan@gmail.com)

**From:** jsford66@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:12:41 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Judith Ford  
Hollywood, FL 33021  
[jsford66@bellsouth.net](mailto:jsford66@bellsouth.net)

**From:** stacey5150@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:12:17 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stacey Solum  
Sarasota, FL 34232  
[stacey5150@aol.com](mailto:stacey5150@aol.com)

**From:** lmazzola@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:12:04 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Lisa Mazzola  
Tampa, FL 33612  
[lmazzola@tampabay.rr.com](mailto:lmazzola@tampabay.rr.com)

**From:** jbolemon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:11:58 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Joanne Bolemon  
Casselberry, FL 32707  
[jbolemon@gmail.com](mailto:jbolemon@gmail.com)

**From:** helen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:11:36 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Helen Reynolds  
Fort Lauderdale, FL 33317  
[helen@seventeentimes.com](mailto:helen@seventeentimes.com)

**From:** lisalingfowler@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:10:41 AM

---

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Sincerely,  
Lisa Ling  
Tampa, FL 33647  
[lisalingfowler@yahoo.com](mailto:lisalingfowler@yahoo.com)



**From:** Maggihall14@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:10:16 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
maggi hall  
Deland, FL 32724  
[Maggihall14@gmail.com](mailto:Maggihall14@gmail.com)

**From:** marilynmatesich@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:10:11 AM

---

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Sincerely,  
Marilyn Patterson  
Naples, FL 34103  
[marilynmatesich@hotmail.com](mailto:marilynmatesich@hotmail.com)

**From:** randyrogers1114@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:09:47 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Randall Rogers  
North Fort Myers, FL 33917  
[randyrogers1114@yahoo.com](mailto:randyrogers1114@yahoo.com)

**From:** djjanke12@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:09:40 AM

---

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Sincerely,  
Donna Janke  
Port Saint Lucie, FL 34953  
[djjanke12@att.net](mailto:djjanke12@att.net)

**From:** moconnell5001@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:09:25 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Marck Oconnell  
Tampa, FL 33618  
moconnell5001@yahoo.co.uk

**From:** ruthann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:08:54 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Ruth Ann Wiesenthal-Gold  
Palm Bay, FL 32907  
[ruthann@woodlandscoalition.com](mailto:ruthann@woodlandscoalition.com)

**From:** jmbee25@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:08:48 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Julie Bach  
Sarasota, FL 34238  
[jmbee25@yahoo.com](mailto:jmbee25@yahoo.com)

**From:** boykinlouis@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:08:17 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Melvin Boykin  
Fort Lauderdale, FL 33321  
boykinlouis@yahoo.com



**From:** llbrosius@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:08:11 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Linda Brosius  
Melbourne, FL 32940  
[llbrosius@comcast.net](mailto:llbrosius@comcast.net)

**From:** andresparedes@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:07:21 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Andres Paredes  
Fort Lauderdale, FL 33314  
[andresparedes@gmail.com](mailto:andresparedes@gmail.com)

**From:** redginger05@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:06:19 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Regina Cracchiolo  
Pompano Beach, FL 33063  
[redginger05@hotmail.com](mailto:redginger05@hotmail.com)

**From:** sailorbeth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:06:00 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Beth Schwartz  
Miami, FL 33166  
[sailorbeth@att.net](mailto:sailorbeth@att.net)

**From:** tomp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:05:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Thomas Perez  
Titusville, FL 32780  
tomp@mountairyalpacas.com

**From:** juliakendall@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:04:40 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Julia Kendall  
Englewood, FL 34223  
[juliakendall@yahoo.com](mailto:juliakendall@yahoo.com)

**From:** homeinspectionsplus@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:03:49 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Adam Sherako  
Melbourne, FL 32904  
[homeinspectionsplus@gmail.com](mailto:homeinspectionsplus@gmail.com)

**From:** mw333@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:03:34 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Michael Williams  
Tallahassee, FL 32317  
[mw333@mac.com](mailto:mw333@mac.com)



**From:** lenzholzer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:03:32 AM

---

Dear Florida Department of Environmental Protection,

Dear sirs,

As a full time resident of Florida, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ania Lenzholzer  
Venice, FL 34293  
[lenzholzer@gmail.com](mailto:lenzholzer@gmail.com)

**From:** angelight22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:03:29 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Angela Lucido  
Bradenton, FL 34282  
[angelight22@gmail.com](mailto:angelight22@gmail.com)

**From:** sunbeth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:03:05 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Beth Nelson  
Orlando, FL 32814  
[sunbeth@aol.com](mailto:sunbeth@aol.com)

**From:** alazin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:02:40 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Andrew Lazin  
Winter Springs, FL 32708  
[alazin@gmail.com](mailto:alazin@gmail.com)

**From:** feather00@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:01:58 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Heather Wolle  
Longwood, FL 32779  
feather00@aol.com

**From:** n.sansone214@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:01:41 AM

---

Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Natalie Sansone  
Orlando, FL 32839  
[n.sansone214@gmail.com](mailto:n.sansone214@gmail.com)

**From:** go2patkins56@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:01:34 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Patricia Atkins  
West Palm Beach, FL 33407  
go2patkins56@aol.com

**From:** Babeale61@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:01:33 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Beth Beale  
Palm Coast, FL 32164  
[Babeale61@att.net](mailto:Babeale61@att.net)



**From:** marshaschaub@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:01:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Marsha Schaub  
Naples, FL 34113  
[marshaschaub@gmail.com](mailto:marshaschaub@gmail.com)

**From:** kikitinoq1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:01:05 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Keith Taylor  
Sanford, FL 32771  
[kikitinoq1@hotmail.com](mailto:kikitinoq1@hotmail.com)

**From:** etccb726@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:01:01 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Brian McGuire  
Orange Park, FL 32073  
etccb726@gmail.com

**From:** tanyachristensen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:00:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tanya McMann  
Palm Harbor, FL 34684  
[tanyachristensen@gmail.com](mailto:tanyachristensen@gmail.com)

**From:** chunt\_mata@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:00:04 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cyndi Hunt  
Tallahassee, FL 32305  
[chunt\\_mata@comcast.net](mailto:chunt_mata@comcast.net)

**From:** cellijones@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:00:00 AM

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Sincerely,  
Angela Celli-Jones  
Jacksonville, FL 32223  
[cellijones@comcast.net](mailto:cellijones@comcast.net)

**From:** MaryLuzRealtor@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:59:32 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

I spent most of 2018 very sick from this exposure. It's has created illness and exhaustion from the exposure. Also had to spend a lot of money on medical care.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Mary Luz-Johnsen  
Cape Coral, FL 33915  
MaryLuzRealtor@Gmail.com

**From:** lrs0670@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:59:23 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Linda Shirey  
Okeechobee, FL 34974  
lrs0670@yahoo.com



**From:** danbuck5899@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:59:19 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Dan Buck  
Melbourne Beach, FL 32951  
[danbuck5899@gmail.com](mailto:danbuck5899@gmail.com)

**From:** laurenfen3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:59:02 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lauren Feniello  
Fort Myers, FL 33966  
[laurenfen3@yahoo.com](mailto:laurenfen3@yahoo.com)

**From:** laura.mcgeary@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:58:45 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Laura McGeary  
Bradenton, FL 34209  
[laura.mcgeary@floridamoves.com](mailto:laura.mcgeary@floridamoves.com)

**From:** ssiegmann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:58:17 AM

---

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I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Suzy Siegmann  
Tampa, FL 33617  
[ssiegmann@gmail.com](mailto:ssiegmann@gmail.com)

**From:** jujoinflo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:55:46 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Julie Johnson  
Kissimmee, FL 34746  
[jujoinflo@gmail.com](mailto:jujoinflo@gmail.com)

**From:** lrichardson0417@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:55:23 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lynn Richardson  
Pinellas Park, FL 33782  
lrichardson0417@yahoo.com

**From:** DrDReilly@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:55:11 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dawn Reilly  
Fort Lauderdale, FL 33324  
[DrDReilly@aol.com](mailto:DrDReilly@aol.com)

**From:** rwjb4446@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:54:54 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jane Wiley  
Tampa, FL 33624  
[rwjb4446@aol.com](mailto:rwjb4446@aol.com)



**From:** dinad54@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:54:51 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Dina Duffy  
Englewood, FL 34224  
[dinad54@gmail.com](mailto:dinad54@gmail.com)

**From:** eresnik@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:54:49 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards.

My son was a scuba diver until a water-borne infection ended his diving days. At the time, we were not aware of any problems in Florida's beautiful coastal waters. But now we know a lot more.

As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
E Resnik  
Deerfield Beach, FL 33442  
[eresnik@bellsouth.net](mailto:eresnik@bellsouth.net)

**From:** bandrs00@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:54:46 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Rosalie DeVore  
Fernandina Beach, FL 32034  
bandrs00@gmail.com

**From:** stacyb616@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:54:40 AM

---

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Sincerely,  
Stacy Bouilland  
Boca Raton, FL 33486  
stacyb616@gmail.com

**From:** sunsaura@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:53:47 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Bk Young  
Loxahatchee, FL 33470  
[sunsaura@aol.com](mailto:sunsaura@aol.com)

**From:** miesha90@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:53:15 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Michael Goehring  
Fort Lauderdale, FL 33308  
[miesha90@aol.com](mailto:miesha90@aol.com)

**From:** richardcpetryk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:52:51 AM

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Sincerely,  
Richard Petryk  
Fort Lauderdale, FL 33301  
[richardcpetryk@yahoo.com](mailto:richardcpetryk@yahoo.com)

**From:** M.E.BITTNER@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:52:27 AM

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Sincerely,  
Michael Bittner  
Fort Lauderdale, FL 33316  
M.E.BITTNER@GMAIL.COM



**From:** cm\_mar123@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:52:16 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Celeste Marsh  
Port Saint Lucie, FL 34984  
cm\_mar123@yahoo.com

**From:** catamazariegos412@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:52:15 AM

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Sincerely,  
Catalina Mazariegos  
Fort Lauderdale, FL 33305  
catamazariegos412@gmail.com

**From:** bocacatlover@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:52:03 AM

---

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Sincerely,  
Janet Robinson  
Boca Raton, FL 33433  
[bocacatlover@gmail.com](mailto:bocacatlover@gmail.com)

**From:** susmar66@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:52:01 AM

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Sincerely,  
Susan Martinez  
Largo, FL 33778  
[susmar66@hotmail.com](mailto:susmar66@hotmail.com)

**From:** bopazo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:51:48 AM

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Sincerely,  
Elizabeth Opazo  
West Palm Beach, FL 33417  
[bopazo@comcast.net](mailto:bopazo@comcast.net)

**From:** dremawalker@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:51:31 AM

---

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Sincerely,  
Drema Walker  
Indian Rocks Beach, FL 33785  
[dremawalker@yahoo.com](mailto:dremawalker@yahoo.com)

**From:** sdvannelli@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:51:19 AM

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Stephen Vannelli  
Naples, FL 34119  
sdvannelli@aol.com

**From:** dagmargrabsch@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:49:39 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dagmar Grabsch  
Saint Augustine, FL 32085  
[dagmargrabsch@gmail.com](mailto:dagmargrabsch@gmail.com)



**From:** rosstaylor1010@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:49:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ross Taylor  
Fort Lauderdale, FL 33312  
[rosstaylor1010@gmail.com](mailto:rosstaylor1010@gmail.com)

**From:** jamiedt2003@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:48:53 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jamie Thomas  
Middleburg, FL 32068  
[jamiedt2003@gmail.com](mailto:jamiedt2003@gmail.com)

**From:** BTucker506@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:48:40 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Tucker  
Wellington, FL 33414  
BTucker506@aol.com

**From:** JenMail7975@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:48:14 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jen H  
Panama City, FL 32405  
[JenMail7975@knology.net](mailto:JenMail7975@knology.net)

**From:** unclebep@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:48:03 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
William Marsico  
Lakeland, FL 33813  
[unclebep@yahoo.com](mailto:unclebep@yahoo.com)

**From:** tarponebay@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:47:54 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Kathy Aub  
Boca Raton, FL 33431  
tarponebay@comcast.net

**From:** llenalambert959@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:47:21 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Lena Lambert  
Lakeland, FL 33801  
[llenalambert959@gmail.com](mailto:llenalambert959@gmail.com)

**From:** mom4resq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:47:15 AM

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Sincerely,  
Marilyn Greenberg  
Palm Beach Gardens, FL 33410  
mom4resq@aol.com



**From:** mom4resq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:46:32 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Marilyn Greenberg  
Palm Beach Gardens, FL 33410  
mom4resq@aol.com

**From:** karyn\_jaimes@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:45:45 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Karyn Morales  
Saint Cloud, FL 34771  
karyn\_jaimes@hotmail.com

**From:** cncmykids@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:45:26 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Faith Shafman  
Port Charlotte, FL 33952  
cncmykids@yahoo.com

**From:** luvallbeings@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:45:19 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Nina Perino  
Palm Harbor, FL 34684  
[luvallbeings@gmail.com](mailto:luvallbeings@gmail.com)

**From:** dagmargrabsch@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:45:08 AM

---

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Sincerely,  
Dagmar Grabsch  
Saint Augustine, FL 32085  
[dagmargrabsch@gmail.com](mailto:dagmargrabsch@gmail.com)

**From:** madbeachlady@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:44:40 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Anita Newman  
Pinellas Park, FL 33782  
[madbeachlady@aol.com](mailto:madbeachlady@aol.com)

**From:** t\_raiber@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:44:33 AM

---

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Sincerely,  
Tony Raiber  
Apopka, FL 32703  
[t\\_raiber@yahoo.com](mailto:t_raiber@yahoo.com)

**From:** debhoven@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:44:15 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Debra Hoven  
Palm Harbor, FL 34684  
[debhoven@yahoo.com](mailto:debhoven@yahoo.com)



**From:** donna@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:43:21 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Donna Craig  
Melbourne, FL 32934  
[donna@outbackmobilevet.com](mailto:donna@outbackmobilevet.com)

**From:** mellee6201@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:43:21 AM

---

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Sincerely,  
Melanie Lipton  
Sarasota, FL 34241  
[mellee6201@yahoo.com](mailto:mellee6201@yahoo.com)

**From:** stegerruth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:42:57 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ruth Steger  
Saint Petersburg, FL 33702  
[stegerruth@aol.com](mailto:stegerruth@aol.com)

**From:** fsulevine@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:42:49 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Steve Levine  
Leesburg, FL 34788  
fsulevine@yahoo.com

**From:** jochapman1944@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:42:44 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jo Chapman  
Mims, FL 32754  
[jochapman1944@gmail.com](mailto:jochapman1944@gmail.com)

**From:** LindaMatt3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:42:15 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Linda Pereira  
Vero Beach, FL 32963  
[LindaMatt3@aol.com](mailto:LindaMatt3@aol.com)

**From:** jolleyj@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:41:50 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Jolley  
Tallahassee, FL 32304  
[jolleyj@jolleygood.comcastbiz.net](mailto:jolleyj@jolleygood.comcastbiz.net)

**From:** clararincon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:41:11 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Clara Rincon  
Orlando, FL 32801  
[clararincon@yahoo.com](mailto:clararincon@yahoo.com)



**From:** kidfeed@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:40:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary West  
Saint Augustine, FL 32092  
[kidfeed@bellsouth.net](mailto:kidfeed@bellsouth.net)

**From:** akalodukas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:40 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Astra Kalodukas Kalodukas  
Homestead, FL 33030  
[akalodukas@gmail.com](mailto:akalodukas@gmail.com)

**From:** hollandercr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:28 AM

---

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Sincerely,  
Carol Hollander  
Fort Lauderdale, FL 33334  
[hollandercr@gmail.com](mailto:hollandercr@gmail.com)

**From:** slsgrant@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:26 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lynn Grant  
Fort Myers, FL 33912  
[slsgrant@juno.com](mailto:slsgrant@juno.com)

**From:** mash.mojo88@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:18 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Denise Hosta  
Fort Myers, FL 33913  
[mash.mojo88@gmail.com](mailto:mash.mojo88@gmail.com)

**From:** lkowitch@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:03 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Louise Kowitch  
Bonita Springs, FL 34134  
[lkowitch@aol.com](mailto:lkowitch@aol.com)

**From:** bevo.and@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:38:02 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Beverly Anderson  
Stuart, FL 34996  
bevo.and@comcast.net

**From:** gld54.lev.d@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:38:00 AM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Gilda Levinson  
Coral Springs, FL 33071  
[gld54.lev.d@gmail.com](mailto:gld54.lev.d@gmail.com)



**From:** bigdog@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:37:36 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Deborah Hoffman  
Cape Canaveral, FL 32920  
[bigdog@whoffmanchiro.com](mailto:bigdog@whoffmanchiro.com)

**From:** jaferrer5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:37:25 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jose Ferrer  
Miami, FL 33157  
[jaferrer5@gmail.com](mailto:jaferrer5@gmail.com)

**From:** yineskarollin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:37:23 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Yineska Rollin  
Saint Petersburg, FL 33714  
[yineskarollin@gmail.com](mailto:yineskarollin@gmail.com)

**From:** kathleenobre@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:37:10 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
kathleen obre  
Venice, FL 34293  
[kathleenobre@gmail.com](mailto:kathleenobre@gmail.com)

**From:** kristalohr1975@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:36:48 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Krista Lohr  
Sarasota, FL 34232  
[kristalohr1975@gmail.com](mailto:kristalohr1975@gmail.com)

**From:** Christirow@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:36:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Christine Rowland  
New Port Richey, FL 34655  
[Christirow@aol.com](mailto:Christirow@aol.com)

**From:** old41restaurant@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:36:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Anthony Backos  
Bonita Springs, FL 34135  
old41restaurant@prodigy.net

**From:** Runbunny1961@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:36:17 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Christine Gasco  
Tarpon Springs, FL 34689  
Runbunny1961@Yahoo.com



**From:** dockelly1954@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:35:15 AM

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Sincerely,  
Gordon Kelly  
Port Saint Lucie, FL 34983  
dockelly1954@aol.com

**From:** moonchild718@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:34:39 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Workman  
Deland, FL 32720  
[moonchild718@yahoo.com](mailto:moonchild718@yahoo.com)

**From:** jmlotto@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:33:53 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Joanne Laframboise-Otto  
High Springs, FL 32643  
[jmlotto@windstream.net](mailto:jmlotto@windstream.net)

**From:** sunjourney2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:33:40 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
D.Jeffery Uloth  
Englewood, FL 34223  
sunjourney2@yahoo.com

**From:** sherrybill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:33:08 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Wilhelm Strateff  
Seminole, FL 33772  
[sherrybill@tampabay.rr.com](mailto:sherrybill@tampabay.rr.com)

**From:** janrsteele@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:32:57 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jan Steele  
Palm Beach, FL 33480  
[janrsteele@bellsouth.net](mailto:janrsteele@bellsouth.net)

**From:** vmail715@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:32:46 AM

---

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Sincerely,  
Valerie Miller  
Naples, FL 34108  
vmail715@aol.com

**From:** cgill480@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:31:54 AM

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Sincerely,  
Colleen Gill  
Naples, FL 34114  
[cgill480@gmail.com](mailto:cgill480@gmail.com)



**From:** kossdg@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:31:11 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diane Kossman  
Fort Lauderdale, FL 33308  
[kossdg@icloud.com](mailto:kossdg@icloud.com)

**From:** Gaileegirl65@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:30:12 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Gail Chase  
Fort Lauderdale, FL 33301  
[Gaileegirl65@aol.com](mailto:Gaileegirl65@aol.com)

**From:** guardianangel70@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:30:04 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Christine Norman  
Cocoa, FL 32926  
[guardianangel70@verizon.net](mailto:guardianangel70@verizon.net)

**From:** sunsown@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:29:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Cynthia Owen  
Lake Worth, FL 33467  
[sunsown@aol.com](mailto:sunsown@aol.com)

**From:** ckaihatsu@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:28:49 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Chris Kaihatsu  
Jacksonville, FL 32209  
[ckaihatsu@gmail.com](mailto:ckaihatsu@gmail.com)

**From:** marciaottavianip@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:28:32 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
MARCIA Ottaviani  
Miami, FL 33172  
[marciaottavianip@hotmail.com](mailto:marciaottavianip@hotmail.com)

**From:** jlmccleary@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:27:46 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jennifer McCleary  
Mount Dora, FL 32757  
jlmccleary@gmail.com

**From:** crussell340@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:27:35 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Charles Russell  
Rotonda West, FL 33947  
[crussell340@gmail.com](mailto:crussell340@gmail.com)



**From:** deseckicats@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:26:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nancy DeSecki  
Mount Dora, FL 32757  
[deseckicats@gmail.com](mailto:deseckicats@gmail.com)

**From:** cmcqueen71@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:26:48 AM

---

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Sincerely,  
Chris McQueen  
Bradenton, FL 34207  
cmcqueen71@icloud.com

**From:** dtmilkbone@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:25:18 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sue Amell  
Saint Cloud, FL 34773  
dtmilkbone@comcast.net

**From:** rhsslw747@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:25:06 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Richard Smith  
Kissimmee, FL 34747  
rhsslw747@msn.com

**From:** anya2001243@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:24:59 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

Although I cannot speak for the rest of Florida, the Indian River Lagoon is very important and the algae blooms are having a very harmful effect. It is underlooked and not enough is being done to prevent it.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Anya Johnson  
Melbourne, FL 32904  
[anya2001243@gmail.com](mailto:anya2001243@gmail.com)

**From:** truebluenogames@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:24:37 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Grant Buterbaugh  
Fort Myers, FL 33905  
[truebluenogames@gmail.com](mailto:truebluenogames@gmail.com)

**From:** giannassalon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:24:13 AM

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Sincerely,  
Gianna Kohl  
Delray Beach, FL 33444  
[giannassalon@aol.com](mailto:giannassalon@aol.com)

**From:** rainbowmax1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:24:03 AM

---

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Sincerely,  
Sherry Toy  
Summerfield, FL 34491  
[rainbowmax1@aol.com](mailto:rainbowmax1@aol.com)



**From:** woodstone100@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:23:54 AM

---

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
S R  
Miami, FL 33170  
woodstone100@msn.com

**From:** nycolle5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:23:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nycolle Lfe  
Winter Park, FL 32792  
[nycolle5@gmail.com](mailto:nycolle5@gmail.com)

**From:** hdevlin1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:23:22 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Summer Devlin  
Merritt Island, FL 32953  
[hdevlin1@att.net](mailto:hdevlin1@att.net)

**From:** 1astrickland@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:23:16 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Renee Strickland  
Sanibel, FL 33957  
1astrickland@comcast.net

**From:** prado4567@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:22:13 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Ronald Prado  
Miami, FL 33125  
[prado4567@hotmail.com](mailto:prado4567@hotmail.com)

**From:** mrhicks@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:22:08 AM

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Sincerely,  
Matthew Hicks  
Jacksonville, FL 32256  
[mrhicks@stetson.edu](mailto:mrhicks@stetson.edu)

**From:** camper88@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:20:53 AM

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Sincerely,  
James Mailhot  
Sebastian, FL 32958  
camper88@yahoo.com

**From:** tanyadscott@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:20:20 AM

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Sincerely,  
Tanya Scott  
Miami Beach, FL 33139  
[tanyadscott@gmail.com](mailto:tanyadscott@gmail.com)



**From:** dsebesta3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:19:51 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Duane Sebesta  
Fort Lauderdale, FL 33326  
[dsebesta3@yahoo.com](mailto:dsebesta3@yahoo.com)

**From:** jkrenacs@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:19:36 AM

---

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Sincerely,  
Jennifer Bowman  
Jacksonville, FL 32205  
jkrenacs@gmail.com

**From:** claudia.allakpezoun@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:19:33 AM

---

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Sincerely,  
Claudia Allakpezoun  
Miami, FL 33179  
[claudia.allakpezoun@cbp.dhs.gov](mailto:claudia.allakpezoun@cbp.dhs.gov)

**From:** Jessie\_Burks@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:19:09 AM

---

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Sincerely,  
Jess Burks  
Leesburg, FL 34748  
[Jessie\\_Burks@yahoo.com](mailto:Jessie_Burks@yahoo.com)

**From:** kbowman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:18:28 AM

---

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Sincerely,  
Ken Bowman  
Orlando, FL 32817  
kbowman@prodigy.net

**From:** chihuahuasrule@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:17:39 AM

---

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Sincerely,  
Sherry Carroll  
Miami, FL 33165  
[chihuahuasrule@icloud.com](mailto:chihuahuasrule@icloud.com)

**From:** ehensgen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:17:36 AM

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Sincerely,  
Eric Hensgen  
Tampa, FL 33607  
[ehensgen@hotmail.com](mailto:ehensgen@hotmail.com)

**From:** helzergce71@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:17:08 AM

---

Dear Florida Department of Environmental Protection,

AMERICANS In Florida And Across AMERICA WANT CLEAN WATER AND AIR WE WANT The EPA STRENGTHENED NOT GUTTED By tRUMP AND ADMINISTRATION..... you'll Find THIS OUT WHEN WE VOTE BLUE AND GET OUR COUNTRY BACK..... AMERICANS AREwriting to TELL you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Grace Helzer  
Ocala, FL 34475  
[helzergce71@gmail.com](mailto:helzergce71@gmail.com)



**From:** bkhermans@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:15:24 AM

---

Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kendra Hermans  
Naples, FL 34109  
bkhermans@att.net

**From:** baskta@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:15:03 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Taylor Brown  
Cape Coral, FL 33993  
[baskta@yahoo.com](mailto:baskta@yahoo.com)

**From:** sunwrent@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:15:03 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jane Schnee  
Sebastian, FL 32958  
[sunwrent@aol.com](mailto:sunwrent@aol.com)

**From:** dmrivers77@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:14:43 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Denise Rivers  
Oviedo, FL 32765  
dmrivers77@gmail.com

**From:** magratgarlick@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:14:38 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Susan Pelakh  
Cocoa Beach, FL 32931  
magratgarlick@yahoo.com

**From:** rlh1663@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:14:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Robert Hardy  
Palm Bay, FL 32905  
[rlh1663@yahoo.com](mailto:rlh1663@yahoo.com)

**From:** acn727@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:14:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alice Naegele  
West Palm Beach, FL 33403  
[acn727@yahoo.com](mailto:acn727@yahoo.com)

**From:** roseaent@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:13:58 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
J Hague  
Saint Petersburg, FL 33710  
[roseaent@gmail.com](mailto:roseaent@gmail.com)



**From:** suzmvalencia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:13:51 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year. Florida depends on tourism and recent toxic algal blooms has affected the state greatly. Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Suzanne Valencia  
Melbourne, FL 32904  
[suzmvalencia@gmail.com](mailto:suzmvalencia@gmail.com)

**From:** Bikinibloomers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:13:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Barbara Lindsey  
Pensacola, FL 32506  
[Bikinibloomers@yahoo.com](mailto:Bikinibloomers@yahoo.com)

**From:** cristahosmer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:12:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Crista Hosmer  
Tallahassee, FL 32303  
[cristahosmer@yahoo.com](mailto:cristahosmer@yahoo.com)

**From:** scarycary43@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:12:17 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Carrie Keske  
Fort Pierce, FL 34982  
[scarycary43@aol.com](mailto:scarycary43@aol.com)

**From:** sheltergate@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:11:37 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Lisa Jacobson  
Tallahassee, FL 32304  
sheltergate@gmail.com

**From:** sallylairson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:11:04 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Sally Lairson  
New Smyrna Beach, FL 32169  
[sallylairson@yahoo.com](mailto:sallylairson@yahoo.com)

**From:** Inelson214@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:10:34 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Lynn Nelson  
Atlantic Beach, FL 32233  
[Inelson214@hotmail.com](mailto:Inelson214@hotmail.com)

**From:** jo4razorbacks@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:10:01 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Joanna Metzger  
Marco Island, FL 34145  
jo4razorbacks@att.net



**From:** christa.meyer1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:10:01 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Christa Meyer  
North Miami Beach, FL 33160  
[christa.meyer1@bluewin.ch](mailto:christa.meyer1@bluewin.ch)

**From:** labguy49@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:09:10 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kevin McCabe  
Ocala, FL 34481  
labguy49@gmail.com

**From:** sabertooth914@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:09:08 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Charles Carter  
Jacksonville, FL 32216  
[sabertooth914@gmail.com](mailto:sabertooth914@gmail.com)

**From:** lucy3100@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:08:30 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lucy Paschke  
Bonita Springs, FL 34135  
[lucy3100@yahoo.com](mailto:lucy3100@yahoo.com)

**From:** sonobono@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:07:33 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Alfred Buono  
Fort Lauderdale, FL 33322  
[sonobono@gmail.com](mailto:sonobono@gmail.com)

**From:** Smroland12@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:07:29 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sarah Roland  
Casselberry, FL 32707  
Smroland12@gmail.com

**From:** hughjmills@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:07:20 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Hugh Mills  
Kissimmee, FL 34746  
[hughjmills@hotmail.com](mailto:hughjmills@hotmail.com)

**From:** ptrcmicek@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:07:08 AM

---

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Sincerely,  
Patricia Ann Micek  
Boca Raton, FL 33428  
[ptrcmicek@yahoo.com](mailto:ptrcmicek@yahoo.com)



**From:** Mericle.deanna@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:06:33 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Deanna Mericle  
Jasper, FL 32052  
[Mericle.deanna@gmail.com](mailto:Mericle.deanna@gmail.com)

**From:** elenapatrick@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:05:21 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Elena Jurgela  
Titusville, FL 32780  
[elenapatrick@hotmail.com](mailto:elenapatrick@hotmail.com)

**From:** fsnelsen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:05:19 AM

---

Dear Florida Department of Environmental Protection,

Lives are the most important, including the life of our precious waters.

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Sincerely,  
Frances Nelsen  
Sorrento, FL 32776  
fsnelsen@gmail.com

**From:** faye.clements@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:04:54 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Faye Clements  
Orlando, FL 32826  
[faye.clements@lmco.com](mailto:faye.clements@lmco.com)

**From:** hughesbarb8211@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:04:46 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Hughes  
Sanford, FL 32771  
[hughesbarb8211@gmail.com](mailto:hughesbarb8211@gmail.com)

**From:** patriciamburke@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:04:27 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Patricia Burke  
Parrish, FL 34219  
[patriciamburke@icloud.com](mailto:patriciamburke@icloud.com)

**From:** pamo1942@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:04:01 AM

---

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Sincerely,  
Pamela O'Klock  
Pensacola, FL 32514  
[pamo1942@gmail.com](mailto:pamo1942@gmail.com)

**From:** rickscustompainting@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:03:50 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Patricia DeLuca  
Nokomis, FL 34275  
rickscustompainting@comcast.net



**From:** thewhinton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:03:48 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Matthew Hinton  
West Palm Beach, FL 33413  
thewhinton@yahoo.com

**From:** romanllc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:03:18 AM

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lisa Roman  
Saint Petersburg, FL 33733  
[romanllc@aol.com](mailto:romanllc@aol.com)

**From:** mt4cats@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:03:11 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Marcia Toth  
Miami, FL 33162  
mt4cats@hotmail.com

**From:** deanmo19@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:03:03 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dean Onessimo  
Palm Beach Gardens, FL 33418  
[deanmo19@aol.com](mailto:deanmo19@aol.com)

**From:** ronm430@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:01:53 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
colonel meyer  
North Port, FL 34286  
[ronm430@aol.com](mailto:ronm430@aol.com)

**From:** KevinWMcAl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:34:51 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kevin W. McAlister  
Bellmore, NY 11710  
KevinWMcAl@hotmail.com

**From:** raspotts2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 16, 2019 8:50:03 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Thanks for your consideration.

Sincerely,  
Richard Spotts  
Saint George, UT 84790  
[raspotts2@gmail.com](mailto:raspotts2@gmail.com)

**From:** lvgraniello@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 15, 2019 7:03:57 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Luciano Graniello  
Lafayette, LA 70503  
[lvgraniello@libero.it](mailto:lvgraniello@libero.it)



**From:** ssexton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 15, 2019 5:00:10 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
sara sexton  
Sanger, TX 76266  
[ssexton@sangertexas.org](mailto:ssexton@sangertexas.org)

**From:** hbreneen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:23 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Hannah Breneen  
Fort Myers, FL 33908  
[hbreneen@aol.com](mailto:hbreneen@aol.com)

**From:** dfr147@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:22 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Doug Rader  
Miami, FL 33186  
dfr147@aol.com

**From:** stephanie@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:16 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stephanie Dunn  
Boca Raton, FL 33431  
[stephanie@cadence-living.com](mailto:stephanie@cadence-living.com)

**From:** pmjordan251@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:15 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Jordan  
Hollywood, FL 33019  
[pmjordan251@bellsouth.net](mailto:pmjordan251@bellsouth.net)

**From:** rkory101@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:14 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Robin Kory  
Key West, FL 33040  
rkory101@gmail.com

**From:** mamix@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:25 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
MARIA MACHADO  
Orlando, FL 32825  
[mamix@yahoo.com](mailto:mamix@yahoo.com)

**From:** cbzambrana@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:59 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cristina Zambrana  
Miami, FL 33186  
[cbzambrana@gmail.com](mailto:cbzambrana@gmail.com)



**From:** wbeyda27@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:58 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Wendy Beyda  
Saint Augustine, FL 32092  
wbeyda27@gmail.com

**From:** debwile@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:05:16 AM

---

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Sincerely,  
Debra Wile  
The Villages, FL 32162  
[debwile@gmail.com](mailto:debwile@gmail.com)

**From:** debracahill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:05:09 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Debra Cahill  
Fort Lauderdale, FL 33311  
[debracahill@yahoo.com](mailto:debracahill@yahoo.com)

**From:** nancystamm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:05:33 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Nancy Stamm  
Fort Pierce, FL 34945  
[nancystamm@edc-inc.com](mailto:nancystamm@edc-inc.com)

**From:** dandelionwine20@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:05:23 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Candace Allaman  
Bradenton, FL 34209  
[dandelionwine20@aol.com](mailto:dandelionwine20@aol.com)

**From:** 5670kelly@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:06:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kelly Taylor  
Sarasota, FL 34236  
5670kelly@gmail.com

**From:** shazzard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:06:08 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
sandra hazzard  
Riverview, FL 33578  
[shazzard@bestweb.net](mailto:shazzard@bestweb.net)

**From:** pjgroh43@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:07:32 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Paul Groh  
Gulf Breeze, FL 32563  
[pjgroh43@yahoo.com](mailto:pjgroh43@yahoo.com)



**From:** lemurzoo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:07:30 AM

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Sincerely,  
Mark Ernst  
Ellenton, FL 34222  
lemurzoo@yahoo.com

**From:** leigh.flury@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:07:07 AM

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Sincerely,  
Leigh Flury  
Jacksonville, FL 32204  
[leigh.flury@gmail.com](mailto:leigh.flury@gmail.com)

**From:** henleyst@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:08:25 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Steve Henley  
Englewood, FL 34223  
[henleyst@comcast.net](mailto:henleyst@comcast.net)

**From:** crifis@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:08:22 AM

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Sincerely,  
Cristy Fish  
Palm Harbor, FL 34685  
[crifis@msn.com](mailto:crifis@msn.com)

**From:** gatortony15@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:08:13 AM

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Sincerely,  
Anthony Coleman  
Inverness, FL 34450  
gatortony15@gmail.com

**From:** physalia00@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:08:03 AM

---

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Sincerely,  
Brett Kieslich  
Davenport, FL 33837  
physalia00@msn.com

**From:** lisahearddonald@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:08:38 AM

---

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Sincerely,  
Lisa Heard  
Palm Beach, FL 33480  
[lisahearddonald@gmail.com](mailto:lisahearddonald@gmail.com)

**From:** rnowicki@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:09:33 AM

---

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Sincerely,  
renae nowicki  
Spring Hill, FL 34610  
[rnowicki@ecohydrologix.com](mailto:rnowicki@ecohydrologix.com)



**From:** oryan104@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:09:23 AM

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you to do the right thing...we all have to breathe the same air, drink the same water and eat the same foods which are all at risk from contamination from the cyanotoxins!

I'd prefer that our Florida be known as the "Sunshine Sate" and not the "Cyanotoxin State"!

Sincerely,  
Audrey Ryan  
Saint Petersburg, FL 33704  
oryan104@gmail.com

**From:** ngaviolet2412@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:09:07 AM

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Sincerely,  
Natalie Pham  
Miami, FL 33161  
[ngaviolet2412@yahoo.com](mailto:ngaviolet2412@yahoo.com)

**From:** kmeltonbvfd53@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:09:40 AM

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kenneth Melton  
New Port Richey, FL 34653  
[kmeltonbvfd53@yahoo.com](mailto:kmeltonbvfd53@yahoo.com)

**From:** eck33@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:09:40 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Robert Hobe  
Palm City, FL 34990  
[eck33@yahoo.com](mailto:eck33@yahoo.com)

**From:** VVALW@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:10:12 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Wayne Valachovic  
Lake Alfred, FL 33850  
VVALW@YAHOO.COM

**From:** drsjcadena@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:10:09 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sandra Cadena  
Brooksville, FL 34602  
drsjcadena@gmail.com

**From:** smor007@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:11:35 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Steven Oroles  
Orlando, FL 32821  
[smor007@aol.com](mailto:smor007@aol.com)

**From:** susongbird@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:11:34 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Sudarat Songsiridej  
Tallahassee, FL 32303  
[susongbird@aol.com](mailto:susongbird@aol.com)



**From:** Kirakunuk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:11:16 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Linda Yaffe  
Apollo Beach, FL 33572  
[Kirakunuk@aol.com](mailto:Kirakunuk@aol.com)

**From:** nancang@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:11:39 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nancy McMclaughlin  
Naples, FL 34116  
[nancang@aol.com](mailto:nancang@aol.com)

**From:** Greyes\_71@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:11:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Grisso Reyes-Obando  
Miami, FL 33196  
Greyes\_71@yahoo.com

**From:** dougkrause@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:11:59 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Doug Krause  
Coral Springs, FL 33071  
[dougkrause@mts.net](mailto:dougkrause@mts.net)

**From:** fiestyfinn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:12:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Sandy Sundquist  
Titusville, FL 32796  
fiestyfinn@protonmail.com

**From:** lindsayjohnson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:12:25 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lindsay Johnson  
Saint Augustine, FL 32092  
[lindsayjohnson@comcast.net](mailto:lindsayjohnson@comcast.net)

**From:** kpearce@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:12:23 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
K Pearce  
Deland, FL 32720  
[kpearce@stetson.edu](mailto:kpearce@stetson.edu)

**From:** grace.daniele@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:12:55 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Grace Daniele  
Crestview, FL 32536  
[grace.daniele@yahoo.com](mailto:grace.daniele@yahoo.com)



**From:** wradrummer1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:13:35 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
William Ahrens  
Saint Petersburg, FL 33710  
[wradrummer1@gmail.com](mailto:wradrummer1@gmail.com)

**From:** d0uglass@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:13:15 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Douglass  
Bonita Springs, FL 34135  
d0uglass@hotmail.com

**From:** barbieojeda81@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:13:49 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Ojeda  
Kissimmee, FL 34743  
barbieojeda81@gmail.com

**From:** Seadog12602@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:13:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Justin Hudson  
Hudson, FL 34667  
Seadog12602@aol.com

**From:** wershoven@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:14:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Robert Wershoven  
Palm Coast, FL 32164  
[wershoven@att.net](mailto:wershoven@att.net)

**From:** cmvramirez@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:14:58 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Carmen Ramirez  
Chattahoochee, FL 32324  
[cmvramirez@gmail.com](mailto:cmvramirez@gmail.com)

**From:** mmnece@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:15:26 AM

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Dear Florida Department of Environmental Protection,

Dangerous algae blooms have been in the news a lot the last few years. They're very concerning and that's why I write to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. These algae blooms are a serious problem, and the cyanotoxins they produce threaten human health and wildlife. People can be exposed through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Strong action is needed. Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Melissa Nece  
Palm Harbor, FL 34683  
[mmnece@juno.com](mailto:mmnece@juno.com)

**From:** malkchocolate@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:15:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Joel Malkerson  
Venice, FL 34285  
[malkchocolate@gmail.com](mailto:malkchocolate@gmail.com)



**From:** dmaeburke@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:15:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Donna Burke  
Sarasota, FL 34231  
dmaeburke@yahoo.com

**From:** brigitte0214@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:16:13 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Brigitte Bernhardt  
Palm Harbor, FL 34684  
[brigitte0214@gmail.com](mailto:brigitte0214@gmail.com)

**From:** elizabethroze@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:17:27 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Elizabeth Roze  
New Smyrna Beach, FL 32169  
[elizabethroze@gmail.com](mailto:elizabethroze@gmail.com)

**From:** peterbroderson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:17:11 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Peter Broderson  
Tallahassee, FL 32312  
[peterbroderson@hotmail.com](mailto:peterbroderson@hotmail.com)

**From:** janemarquet@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:17:47 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jane Marquet  
Englewood, FL 34223  
[janemarquet@yahoo.com](mailto:janemarquet@yahoo.com)

**From:** kim.schooley@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:17:46 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kimberly Schooley  
Atlantic Beach, FL 32233  
[kim.schooley@att.net](mailto:kim.schooley@att.net)

**From:** Stephenstadler333@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:17:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Stephen Stadler  
Naples, FL 34114  
[Stephenstadler333@gmail.com](mailto:Stephenstadler333@gmail.com)

**From:** LishaDaigle@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:17:53 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lisha Daigle  
Boca Raton, FL 33433  
[LishaDaigle@hotmail.com](mailto:LishaDaigle@hotmail.com)



**From:** pzflyaway@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:17:53 AM

---

Dear Florida Department of Environmental Protection,

For all our future generations, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Pat Zeidman  
Cape Coral, FL 33904  
[pzflyaway@gmail.com](mailto:pzflyaway@gmail.com)

**From:** jacket12@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:18:56 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jack Steinberg  
Tampa, FL 33609  
[jacket12@juno.com](mailto:jacket12@juno.com)

**From:** finajoe60@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:19:11 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
June Maddock  
Port Charlotte, FL 33953  
finajoe60@gmail.com

**From:** bobbrunn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:19:52 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Bob Brunn  
Miami, FL 33137  
bobbrunn@aol.com

**From:** didmck@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:19:48 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Diana McKenna  
Punta Gorda, FL 33950  
didmck@gmail.com

**From:** d\_howard2001@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:19:58 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Dave Howard  
Saint Petersburg, FL 33707  
[d\\_howard2001@yahoo.com](mailto:d_howard2001@yahoo.com)

**From:** btroutman55@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:20:48 AM

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Sincerely,  
Bruce Troutman  
Key West, FL 33040  
btroutman55@yahoo.com

**From:** tammylettieri@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:20:44 AM

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Dear Florida Department of Environmental Protection,

I urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tammy Lettieri  
Pompano Beach, FL 33066  
[tammylettieri@aol.com](mailto:tammylettieri@aol.com)



**From:** rsmrclsn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:20:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rosemary Colson  
Tallahassee, FL 32308  
[rsmrclsn@aol.com](mailto:rsmrclsn@aol.com)

**From:** marilyn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:21:04 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Marilyn Edwards  
Saint Augustine, FL 32086  
[marilyn@awakentograce.com](mailto:marilyn@awakentograce.com)

**From:** marilynn4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:21:00 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Marilynn Freedland  
Miami, FL 33180  
[marilynn4@aol.com](mailto:marilynn4@aol.com)

**From:** aprilmdove@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:21:55 AM

---

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Sincerely,  
April Dove-Appelblatt  
Boca Raton, FL 33434  
[aprilmdove@aol.com](mailto:aprilmdove@aol.com)

**From:** anique22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:22:57 AM

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Sincerely,  
Monique Cadieux  
Bradenton, FL 34202  
[anique22@hotmail.com](mailto:anique22@hotmail.com)

**From:** spaceshoe69@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:22:50 AM

---

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Sincerely,  
Lyle Shoostine  
Pembroke Pines, FL 33028  
spaceshoe69@yahoo.com

**From:** brizard.de.forges@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:22:30 AM

---

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Sincerely,  
Irène de Forges  
Miami, FL 33137  
brizard.de.forges@gmail.com

**From:** tabu526@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:23:38 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
J Beasley  
Port Saint Lucie, FL 34952  
[tabu526@aol.com](mailto:tabu526@aol.com)



**From:** denishanlon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:23:34 AM

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Sincerely,  
Denis Hanlon  
Sebring, FL 33870  
[denishanlon@yahoo.com](mailto:denishanlon@yahoo.com)

**From:** gala7711@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:23:33 AM

---

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Sincerely,  
Frances galasso  
Sarasota, FL 34232  
[gala7711@aol.com](mailto:gala7711@aol.com)

**From:** justkayq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:23:30 AM

---

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Sincerely,  
Kay Quackenbush  
Dunedin, FL 34698  
[justkayq@gmail.com](mailto:justkayq@gmail.com)

**From:** wcbryan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:23:22 AM

---

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Sincerely,  
Karol Bryan  
Lake Worth, FL 33467  
wcbryan@yahoo.com

**From:** genevievefortner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:25:33 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Genevieve Fortner  
Pensacola, FL 32501  
[genevievefortner@gmail.com](mailto:genevievefortner@gmail.com)

**From:** dfred0454@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:25:09 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
FRED DAVIS  
Tampa, FL 33613  
dfred0454@gmail.com

**From:** ocnchld@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:26:59 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
LJ Dennehy  
Islamorada, FL 33036  
ocnchld@gmail.com

**From:** mommabers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:26:51 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Melissa Abers  
Fort Lauderdale, FL 33304  
[mommabers@gmail.com](mailto:mommabers@gmail.com)



**From:** rgib1138@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:26:39 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Raymond Gibson  
Hollywood, FL 33020  
[rgib1138@yahoo.com](mailto:rgib1138@yahoo.com)

**From:** mggshpard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:28:44 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Maria Shepard  
Melbourne, FL 32940  
[mggshpard@gmail.com](mailto:mggshpard@gmail.com)

**From:** bron@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:29:08 AM

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Dear Florida Department of Environmental Protection,

I teach environmental studies and ethic at the University of Florida and am a life-long surfer and ocean lover.

I'm exceptionally frustrated at the State's failure to protect our waters, wildlife, and human health, from dangerous cyanotoxins and the algae blooms that product them.

I also used to work for California's resource agency, so I know the challenges you face. Nevertheless, it is imperative that you establish strong criteria for cyanotoxins, monitoring standards, and enforcement procedures, to halt the anthropogenic sources of these blooms..

A good start would be to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final, politically influenced version issued by the EPA earlier this year.

Please act strongly and decisively. Such action is long overdue.

Sincerely,  
Bron Taylor  
Gainesville, FL 32605  
[bron@religion.ufl.edu](mailto:bron@religion.ufl.edu)

**From:** tara.craft@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:29:06 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Tara Roberts  
Tallahassee, FL 32312  
[tara.craft@yahoo.com](mailto:tara.craft@yahoo.com)

**From:** martinfami@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:29:28 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Barbara Martin  
Fort Lauderdale, FL 33313  
[martinfami@aol.com](mailto:martinfami@aol.com)

**From:** Baas.sandra@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:29:58 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Sandra Baas  
Miami, FL 33145  
[Baas.sandra@gmail.com](mailto:Baas.sandra@gmail.com)

**From:** xoffers.steve@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:30:58 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Steve Christoffers  
Sarasota, FL 34231  
[xoffers.steve@gmail.com](mailto:xoffers.steve@gmail.com)

**From:** williamthomasfarago@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:30:57 AM

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Sincerely,  
William Farago  
Fort Lauderdale, FL 33308  
[williamthomasfarago@gmail.com](mailto:williamthomasfarago@gmail.com)



**From:** lala.fossett78@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:30:51 AM

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Sincerely,  
Laura Fossett  
New Port Richey, FL 34653  
[lala.fossett78@gmail.com](mailto:lala.fossett78@gmail.com)

**From:** natashayakovleva2006@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:31:52 AM

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Sincerely,  
Nataliya Yakovleva  
Largo, FL 33770  
natashayakovleva2006@yahoo.com

**From:** namastelwh@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:31:41 AM

---

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Sincerely,  
Lawrence Holtzman  
Miami, FL 33173  
[namastelwh@msn.com](mailto:namastelwh@msn.com)

**From:** daparito@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:31:29 AM

---

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Sincerely,  
Landis Crockett  
Quincy, FL 32351  
[daparito@tds.net](mailto:daparito@tds.net)

**From:** russdunn63@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:32:31 AM

---

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This is MANDATORY.

Sincerely,  
Elmo Dunn  
Longwood, FL 32779  
[russdunn63@yahoo.com](mailto:russdunn63@yahoo.com)

**From:** nmcbride@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:32:11 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nancy McBride  
Palm Beach Gardens, FL 33418  
[nmcbride@usa.net](mailto:nmcbride@usa.net)

**From:** gillianluongo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:33:02 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Gillian Luongo  
Boynton Beach, FL 33426  
[gillianluongo@hotmail.com](mailto:gillianluongo@hotmail.com)

**From:** laurirdlph@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:33:00 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lauri Rudolph  
Ponte Vedra, FL 32081  
laurirdlph@yahoo.com



**From:** chazHiestand@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:32:55 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Chaz Hiestand  
North Port, FL 34286  
[chazHiestand@comcast.net](mailto:chazHiestand@comcast.net)

**From:** latchanac@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:33:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Carol Latchana  
Windermere, FL 34786  
[latchanac@gmail.com](mailto:latchanac@gmail.com)

**From:** mshabbott@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:34:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Shabbott  
Punta Gorda, FL 33950  
[mshabbott@sbcglobal.net](mailto:mshabbott@sbcglobal.net)

**From:** sheshefoxx@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:34:17 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Sheila Draughon  
Saint Augustine, FL 32092  
sheshefoxx@yahoo.com

**From:** steger5432@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:34:57 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jim Steger  
Saint Petersburg, FL 33702  
stege5432@aol.com

**From:** gvillejean@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:34:57 AM

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Sincerely,  
Jean Epling  
Gainesville, FL 32605  
[gvillejean@live.com](mailto:gvillejean@live.com)

**From:** mmelgar@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:34:56 AM

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Sincerely,  
Miguel Melgar  
Miami, FL 33174  
[mmelgar@bellsouth.net](mailto:mmelgar@bellsouth.net)

**From:** jcmflaw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:35:29 AM

---

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Sincerely,  
John Fernandez  
Boca Raton, FL 33496  
[jcmflaw@aol.com](mailto:jcmflaw@aol.com)



**From:** johngrossenbacher@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:35:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
John Grossenbacher  
Bradenton, FL 34212  
[johngrossenbacher@gmail.com](mailto:johngrossenbacher@gmail.com)

**From:** mrs.sapience@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:35:25 AM

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Sincerely,  
BrendaLee Smith  
Tallahassee, FL 32303  
[mrs.sapience@gmail.com](mailto:mrs.sapience@gmail.com)

**From:** mlj626@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:35:38 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Johnson  
Edgewater, FL 32132  
[mlj626@att.net](mailto:mlj626@att.net)

**From:** greeningtallahassee@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:35:52 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Reo Morris  
Tallahassee, FL 32301  
[greeningtallahassee@gmail.com](mailto:greeningtallahassee@gmail.com)

**From:** gmashesh51@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:36:39 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Michelle Piazza  
Spring Hill, FL 34608  
[gmashesh51@gmail.com](mailto:gmashesh51@gmail.com)

**From:** deborahmartin729@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:36:52 AM

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Deborah Martin  
Brandon, FL 33511  
[deborahmartin729@yahoo.com](mailto:deborahmartin729@yahoo.com)

**From:** drsnow88@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:37:22 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Mary Snow  
Daytona Beach, FL 32118  
drsnow88@hotmail.com

**From:** tscoldwell@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:37:17 AM

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Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Tom Schulz  
Tampa, FL 33629  
[tscoldwell@aol.com](mailto:tscoldwell@aol.com)



**From:** rn51271@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:37:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Robert Neuzil  
West Palm Beach, FL 33412  
rn51271@yahoo.com

**From:** mari471@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:37:49 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mari Mennel-Bell  
Fort Lauderdale, FL 33304  
[mari471@aol.com](mailto:mari471@aol.com)

**From:** vicwallen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:37:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Victoria Allen  
Palm City, FL 34990  
[vicwallen@gmail.com](mailto:vicwallen@gmail.com)

**From:** casperchyna@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:37:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Krista Sanders  
Largo, FL 33770  
[casperchyna@yahoo.com](mailto:casperchyna@yahoo.com)

**From:** swaindj@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:37:33 AM

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Dear Florida Department of Environmental Protection,

As lifelong Floridian, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Debra Swain  
Tampa, FL 33624  
swaindj@aol.com

**From:** markjacim@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:38:22 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mark Jacim  
Tampa, FL 33613  
[markjacim@hotmail.com](mailto:markjacim@hotmail.com)

**From:** rodriguezmarilyn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:38:22 AM

---

Dear Florida Department of Environmental Protection,

I am a Florida resident and have lived here for over 20 years.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Marilyn Rodriguez  
Lake Worth, FL 33463  
[rodriguezmarilyn@aol.com](mailto:rodriguezmarilyn@aol.com)

**From:** smithberg716@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:38:15 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Eric Steinberg  
Sarasota, FL 34235  
[smithberg716@comcast.net](mailto:smithberg716@comcast.net)



**From:** milt.weisman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:39:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Milt Weisman  
New Smyrna Beach, FL 32169  
[milt.weisman@gmail.com](mailto:milt.weisman@gmail.com)

**From:** kathi.ward@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:39:00 AM

---

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Sincerely,  
Kathi Ward  
Saint Petersburg, FL 33704  
[kathi.ward@gmail.com](mailto:kathi.ward@gmail.com)

**From:** ollie.davis1234@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:39:49 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ollie Davis  
Hobe Sound, FL 33455  
[ollie.davis1234@gmail.com](mailto:ollie.davis1234@gmail.com)

**From:** stacey@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:39:37 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Stacey Matrazzo  
Orlando, FL 32801  
[stacey@impactpress.com](mailto:stacey@impactpress.com)

**From:** lopopolo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:40:28 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rosalie Lopopolo  
Sanibel, FL 33957  
[lopopolo@arcadia.edu](mailto:lopopolo@arcadia.edu)

**From:** layajennifer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:40:23 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jennifer Rotker  
Miami Beach, FL 33154  
[layajennifer@gmail.com](mailto:layajennifer@gmail.com)

**From:** thoover@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:43:34 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Thomas Hoover  
Lutz, FL 33558  
[thoover@me.com](mailto:thoover@me.com)

**From:** Ravenwolf632@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:43:17 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Forero  
Boca Raton, FL 33433  
[Ravenwolf632@aol.com](mailto:Ravenwolf632@aol.com)



**From:** mangos0615@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:43:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. Harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the Department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation.

Relying only on the visual presence of an algae bloom is inadequate. Research has found that microcystins can persist even after a bloom is no longer visible, and concentrations can be higher after the initial bloom subsides. Cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums. The highest concentrations are below the water surface.

For the good of our beautiful state today and tomorrow, our children and all who inhabit Florida, PLEASE adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model.

PLEASE take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Marlene DeNutte  
New Smyrna Beach, FL 32169  
mangos0615@gmail.com

**From:** ngrundquist@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:44:50 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nancy Milewski  
Hollywood, FL 33024  
[ngrundquist@gmail.com](mailto:ngrundquist@gmail.com)

**From:** klso1234@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:46:00 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Karen Orofino  
Bradenton, FL 34210  
klso1234@yahoo.com

**From:** trustrespectwin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:46:00 AM

---

Dear Florida Department of Environmental Protection,

Save our state! Protect our people and animals! 'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lisa Snyckerski  
Vero Beach, FL 32962  
[trustrespectwin@gmail.com](mailto:trustrespectwin@gmail.com)

**From:** mahfuzcindy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:46:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Cindy Mahfuz  
Fort Lauderdale, FL 33314  
[mahfuzcindy@gmail.com](mailto:mahfuzcindy@gmail.com)

**From:** cardinal623@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:46:21 AM

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Dear Florida Department of Environmental Protection,

As an american citizen, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you. Thank you for reading my message!!

Sincerely,  
Sally Blakey  
Sun City Center, FL 33573  
[cardinal623@aol.com](mailto:cardinal623@aol.com)

**From:** PKENTMUSIC@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:47:23 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
PAT KENT  
Boynton Beach, FL 33437  
PKENTMUSIC@YAHOO.COM

**From:** vtobar97@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:47:19 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Vanessa Tobar Galaz  
Miami, FL 33175  
[vtobar97@gmail.com](mailto:vtobar97@gmail.com)



**From:** mahfuzcindy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:48:44 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cindy Mahfuz  
Fort Lauderdale, FL 33314  
[mahfuzcindy@gmail.com](mailto:mahfuzcindy@gmail.com)

**From:** rburkhart2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:48:36 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Suzanne Burkhart  
Longwood, FL 32779  
rburkhart2@cfl.rr.com

**From:** grackle17@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:49:17 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Donna Pemberton  
Cocoa, FL 32926  
[grackle17@yahoo.com](mailto:grackle17@yahoo.com)

**From:** safarichick121@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:49:07 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
H Ambrose  
Coral Springs, FL 33071  
[safarichick121@yahoo.com](mailto:safarichick121@yahoo.com)

**From:** elfbambi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:49:45 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
April Chenevert  
Winter Haven, FL 33881  
[elfbambi@yahoo.com](mailto:elfbambi@yahoo.com)

**From:** 21sndpiper@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:49:57 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Knowledge is not a bad thing! Help us take care of ourselves.

Sincerely,  
Sue Parker  
Arcadia, FL 34266  
21sndpiper@gmail.com

**From:** daniel.wolpin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:50:59 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Daniel Wolpin  
Miami, FL 33133  
[daniel.wolpin@jhsMiami.org](mailto:daniel.wolpin@jhsMiami.org)

**From:** displacedartist67@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:50:50 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Ron Houghton Jr.  
Saint Augustine, FL 32080  
[displacedartist67@att.net](mailto:displacedartist67@att.net)



**From:** mindyhollywood@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:51:28 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mindy Rapkin  
Fort Lauderdale, FL 33312  
[mindyhollywood@comcast.net](mailto:mindyhollywood@comcast.net)

**From:** joeg180@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:52:33 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Joseph Gibbons  
The Villages, FL 32163  
[joeg180@yahoo.com](mailto:joeg180@yahoo.com)

**From:** aberke@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:52:31 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Andrew Berke  
Sarasota, FL 34239  
[aberke@yahoo.com](mailto:aberke@yahoo.com)

**From:** gtscadmom@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:52:27 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lanette Rapp  
Deland, FL 32724  
gtscadmom@yahoo.com

**From:** jth578@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:52:27 AM

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Sincerely,  
jt hyland  
Port Orange, FL 32127  
jth578@gmail.com

**From:** bonney114@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:52:09 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Noel Bonney  
Naples, FL 34110  
[bonney114@hotmail.com](mailto:bonney114@hotmail.com)

**From:** velvet15@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:54:57 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jacqueline Barrett  
Venice, FL 34293  
[velvet15@verizon.net](mailto:velvet15@verizon.net)

**From:** ahernandezcpa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:55:24 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Antonio Hernandez  
Sanford, FL 32773  
[ahernandezcpa@gmail.com](mailto:ahernandezcpa@gmail.com)



**From:** heatherjhuddleston@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:56:06 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Heather Huddleston  
Orlando, FL 32806  
[heatherjhuddleston@gmail.com](mailto:heatherjhuddleston@gmail.com)

**From:** lkarwows@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:56:03 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lou Karwowski  
Leesburg, FL 34748  
lkarwows@yahoo.com

**From:** wgkoenig@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:56:38 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Walt Koenig  
Venice, FL 34292  
[wgkoenig@gmail.com](mailto:wgkoenig@gmail.com)

**From:** kcutler1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:56:47 AM

---

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Sincerely,  
Keith Cutler  
Sarasota, FL 34234  
[kcutler1@gmail.com](mailto:kcutler1@gmail.com)

**From:** Leonorafa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:56:46 AM

---

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Sincerely,  
Leonora Xhrouet  
Fort Lauderdale, FL 33328  
[Leonorafa@yahoo.com](mailto:Leonorafa@yahoo.com)

**From:** marrose1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:57:09 AM

---

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Sincerely,  
Marian Erwin  
Parrish, FL 34219  
[marrose1@aol.com](mailto:marrose1@aol.com)

**From:** sailawaydi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:57:18 AM

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Sincerely,  
Diane Eisenhower  
Vero Beach, FL 32967  
[sailawaydi@aol.com](mailto:sailawaydi@aol.com)

**From:** kikide12@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:57:46 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Karen Desalvo  
Palm Coast, FL 32137  
kikide12@yahoo.com



**From:** irabrinn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:57:58 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ira Brinn  
Hollywood, FL 33026  
[irabrinn@yahoo.com](mailto:irabrinn@yahoo.com)

**From:** spiritknowledge@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:58:14 AM

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Dear Florida Department of Environmental Protection,

I am a Florida native. The changes in my 72 years in this wonderful state have been staggering. I am not opposed to progress, but the environmental changes are alarming. Since you have the authority, please do whatever you can to protect our beautiful and fragile waters. I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you, for the sake of our children, grandchildren, and future generations. Thank you.

Sincerely,  
Jean Lerch  
Casselberry, FL 32707  
spiritknowledge@aol.com

**From:** gratefulheart@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:58:41 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Bettye Biggs  
Sebring, FL 33870  
[gratefulheart@bellsouth.net](mailto:gratefulheart@bellsouth.net)

**From:** alohasea333@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:59:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
m rasmussen  
Pensacola, FL 32504  
alohasea333@yahoo.com

**From:** shartung10@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:59:04 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Hartung  
Vero Beach, FL 32962  
[shartung10@comcast.net](mailto:shartung10@comcast.net)

**From:** meeko0430@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:59:58 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Susan Beattie  
Palm City, FL 34991  
meeko0430@att.net

**From:** kasiagoreckifl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:59:53 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Claudia Gorecki  
New Port Richey, FL 34655  
[kasiagoreckifl@gmail.com](mailto:kasiagoreckifl@gmail.com)

**From:** reachkw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:00:01 AM

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Sincerely,  
Kathleen Williams  
Fort Lauderdale, FL 33314  
[reachkw@yahoo.com](mailto:reachkw@yahoo.com)



**From:** dublinborn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:00:14 AM

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Sincerely,  
Anne Curran  
Sarasota, FL 34231  
dublinborn@comcast.net

**From:** jjscott9@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:00:41 AM

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Sincerely,  
Jennifer Scott  
Fort Myers Beach, FL 33931  
[jjscott9@gmail.com](mailto:jjscott9@gmail.com)

**From:** nntichy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:00:39 AM

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Dear Florida Department of Environmental Protection,

As a Florida resident impacted yearly by this environmental crisis I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nicole Tichy  
Venice, FL 34292  
[nntichy@icloud.com](mailto:nntichy@icloud.com)

**From:** rhinopias@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:01:01 AM

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Sincerely,  
Ron Silver  
Atlantic Beach, FL 32233  
[rhinopias@comcast.net](mailto:rhinopias@comcast.net)

**From:** rstokes@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:01:12 AM

---

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Sincerely,  
Rod Stokes  
Valrico, FL 33596  
[rstokes@tampamaid.com](mailto:rstokes@tampamaid.com)

**From:** Cserotini@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:01:22 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Camille Serotini  
Bonita Springs, FL 34135  
Cserotini@aol.com

**From:** cattleya@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:01:22 AM

---

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Sincerely,  
Margaret Silver  
Atlantic Beach, FL 32233  
[cattleya@comcast.net](mailto:cattleya@comcast.net)

**From:** kristenpawlowicz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:01:20 AM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kristen Wambold  
Pembroke Pines, FL 33028  
[kristenpawlowicz@hotmail.com](mailto:kristenpawlowicz@hotmail.com)



**From:** jmdeddy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:02:04 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
John Deddy  
Miami, FL 33176  
[jmdeddy@aol.com](mailto:jmdeddy@aol.com)

**From:** p2huey@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:02:15 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patrick Huey  
Tampa, FL 33625  
p2huey@verizon.net

**From:** florencia.morales@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:02:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Maria Morales  
Fort Lauderdale, FL 33305  
[florencia.morales@gmail.com](mailto:florencia.morales@gmail.com)

**From:** mbmegan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:03:01 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Beth Megan  
Sarasota, FL 34231  
mbmegan@comcast.net

**From:** itsrewardingtolearn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:03:50 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
James Lerch  
Largo, FL 33773  
itsrewardingtolearn@gmail.com

**From:** emery@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:04:43 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Emery D  
Tampa, FL 33688  
[emery@miserablerunt.com](mailto:emery@miserablerunt.com)

**From:** paulalanrubio@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:04:20 AM

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Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Paul Rubio  
Fort Lauderdale, FL 33312  
[paulalanrubio@gmail.com](mailto:paulalanrubio@gmail.com)

**From:** lori.moffett@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:04:56 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lori Moffett  
Ponte Vedra Beach, FL 32082  
[lori.moffett@yahoo.com](mailto:lori.moffett@yahoo.com)



**From:** emery@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:05:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Emery D  
Tampa, FL 33688  
[emery@miserablerunt.com](mailto:emery@miserablerunt.com)

**From:** pjthom\_chs@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:06:26 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Paula Thompson  
North Port, FL 34288  
pjthom\_chs@hotmail.com

**From:** dcsandpiper32@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:06:14 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
David Cosby  
Marathon, FL 33050  
dcsandpiper32@gmail.com

**From:** notcotuit@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:07:20 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Suzanne Morris  
Vero Beach, FL 32963  
notcotuit@yahoo.com

**From:** gbtrigeek@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:08:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Greg Brown  
Key West, FL 33040  
[gbtrigeek@aol.com](mailto:gbtrigeek@aol.com)

**From:** mlj626@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:08:34 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Johnson  
Edgewater, FL 32132  
[mlj626@att.net](mailto:mlj626@att.net)

**From:** jph@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:09:28 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jamie Harrison  
Palm Beach Gardens, FL 33418  
[jph@edwardselectric.com](mailto:jph@edwardselectric.com)

**From:** susiesart56@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:09:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susie Cassens  
Fort Pierce, FL 34949  
[susiesart56@gmail.com](mailto:susiesart56@gmail.com)



**From:** reptoidhumidian@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:09:10 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
HUNTER HORNBY  
Miami, FL 33162  
reptoidhumidian@yahoo.com

**From:** twoods@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:10:15 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Teresa Woods  
Wesley Chapel, FL 33543  
[twoods@hcsotampa.fl.us](mailto:twoods@hcsotampa.fl.us)

**From:** peedy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:10:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sophie Herndon  
Jensen Beach, FL 34957  
[peedy@bellsouth.net](mailto:peedy@bellsouth.net)

**From:** mmemaxineweaver@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:10:50 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Maxine Weaver  
Deerfield Beach, FL 33442  
mmemaxineweaver@gmail.com

**From:** lynnrnsnyder@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:11:44 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lynn Snyder  
Lake Worth, FL 33467  
[lynnrnsnyder@aol.com](mailto:lynnrnsnyder@aol.com)

**From:** QueenBlue711@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:11:38 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Bethany Aiudi  
Dunnellon, FL 34434  
[QueenBlue711@comcast.net](mailto:QueenBlue711@comcast.net)

**From:** ernslinger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:11:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tom Anderson  
Boynton Beach, FL 33436  
[ernslinger@yahoo.com](mailto:ernslinger@yahoo.com)

**From:** gib718@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:12:03 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jason Gibson  
Tallahassee, FL 32312  
gib718@hotmail.com



**From:** lherronhuf@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:12:16 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Leslie Herron-Huff  
Inverness, FL 34452  
[lherronhuf@aol.com](mailto:lherronhuf@aol.com)

**From:** mindseyegraphics@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:13:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Virginia Anderson  
Pompano Beach, FL 33066  
[mindseyegraphics@earthlink.net](mailto:mindseyegraphics@earthlink.net)

**From:** scott@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:15:16 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Scott Perry  
Naples, FL 34103  
[scott@lundcapital.com](mailto:scott@lundcapital.com)

**From:** mjeffery99@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:14:59 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Jane Jeffery  
Saint Petersburg, FL 33710  
[mjeffery99@gmail.com](mailto:mjeffery99@gmail.com)

**From:** shadowpsw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:14:50 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Paul Waller  
Pompano Beach, FL 33063  
[shadowpsw@aol.com](mailto:shadowpsw@aol.com)

**From:** kbcorum@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:14:32 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Kay Corum  
Lake Mary, FL 32746  
[kbcorum@gmail.com](mailto:kbcorum@gmail.com)

**From:** carson.krista@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:15:58 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Krista Carson Shankara  
Kissimmee, FL 34747  
[carson.krista@gmail.com](mailto:carson.krista@gmail.com)

**From:** handstwo.dh@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:15:55 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Debra Hand  
Hobe Sound, FL 33455  
[handstwo.dh@gmail.com](mailto:handstwo.dh@gmail.com)



**From:** ksewright@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:15:36 AM

---

Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kathleen SEWRIGHT  
Winter Springs, FL 32708  
[ksewright@email.toast.net](mailto:ksewright@email.toast.net)

**From:** teresitacperez@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:17:16 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Teresita Martinez  
Miami, FL 33176  
[teresitacperez@gmail.com](mailto:teresitacperez@gmail.com)

**From:** jimupchurch@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:16:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Upchurch  
Sebring, FL 33870  
[jimupchurch@comcast.net](mailto:jimupchurch@comcast.net)

**From:** gcraciun1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:16:38 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
George Craciun  
Thonotosassa, FL 33592  
gcraciun1@yahoo.com

**From:** sandy88888@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:17:39 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sandra Danels  
Jupiter, FL 33478  
[sandy88888@aol.com](mailto:sandy88888@aol.com)

**From:** cindy19601@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:17:32 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Cindy Murphy  
Pensacola, FL 32503  
[cindy19601@gmail.com](mailto:cindy19601@gmail.com)

**From:** joshrodriguez0783@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:18:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Josh Rodriguez  
Pompano Beach, FL 33063  
[joshrodriguez0783@gmail.com](mailto:joshrodriguez0783@gmail.com)

**From:** haselephants@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:19:32 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Harriet Scott  
Fort Pierce, FL 34982  
[haselephants@gmail.com](mailto:haselephants@gmail.com)



**From:** sharobella@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:19:39 AM

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Sincerely,  
Sharon Vaughn  
Orlando, FL 32804  
[sharobella@aol.com](mailto:sharobella@aol.com)

**From:** robertposch323@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:20:10 AM

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Sincerely,  
Robert Posch  
Saint Petersburg, FL 33712  
[robertposch323@gmail.com](mailto:robertposch323@gmail.com)

**From:** paulaymorgan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:21:23 AM

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Dear Florida Department of Environmental Protection,

It is obvious something concrete must be done! This problem is sickening and killing so much. In honesty Florida should not have this problem. With animal farming and the fact these industries are not held accountable for their waste presents the opening for such a problem to begin. With the use of fertilizers in farming and the run off of fertilizers we compound the problem. The extreme use of pesticides even more compounds the problem. Then the cherry on top of this mess sundae is we have hurricanes and much rain. When foods occur the animal industry as well another industries just leave without making any safeguards much less incorporating them as industry will receive a tax exemption for their losses while the pigs and other caged animals float dead down the river to decay where ever the bodies stop in the water. Without facing loss, they in fact must pay for without help, people do not pre plan for a weather event. Taxpayers should not have to pay for industry being lazy and taking advantage of the system. We, the taxpayers, are forced to pay for all these losses plus the expense of clean up and making right the wrong industry causes our state and water. And this is only one problem. It's overwhelming!

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Paula Morgan  
Winter Springs, FL 32708  
[paulaymorgan@gmail.com](mailto:paulaymorgan@gmail.com)

**From:** soar7free@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:20:56 AM

---

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Sincerely,  
Carolyn Muccioli  
Venice, FL 34285  
[soar7free@aol.com](mailto:soar7free@aol.com)

**From:** jmc825@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:20:46 AM

---

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Sincerely,  
Jackie Rumler  
Orlando, FL 32827  
jmc825@gmail.com

**From:** trent@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:22:48 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Trent Adrian  
Tampa, FL 33615  
[trent@tampabay.rr.com](mailto:trent@tampabay.rr.com)

**From:** pamlightner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:22:17 AM

---

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Sincerely,  
Pam Lightner  
Tallahassee, FL 32305  
[pamlightner@aol.com](mailto:pamlightner@aol.com)

**From:** bakenelle@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:22:12 AM

---

Dear Florida Department of Environmental Protection,

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I live here, moved here for the sun and water. Years of your failing to preserve our natural resources leave us in this mess. Do us all a favor and do your job!

Sincerely,  
Linda Horn  
Ellenton, FL 34222  
[bakenelle@gmail.com](mailto:bakenelle@gmail.com)



**From:** marthaouellette@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:22:12 AM

---

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I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Martha Ouellette  
Sanibel, FL 33957  
[marthaouellette@comcast.net](mailto:marthaouellette@comcast.net)

**From:** ereisch1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:23:15 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Elizabeth Reisch  
Riverview, FL 33569  
[ereisch1@verizon.net](mailto:ereisch1@verizon.net)

**From:** quakeguard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:24:40 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sue Warner  
Hernando, FL 34442  
[quakeguard@yahoo.com](mailto:quakeguard@yahoo.com)

**From:** jfpalacio@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:25:59 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Frances Palacio  
Saint Augustine, FL 32095  
[jfpalacio@live.com](mailto:jfpalacio@live.com)

**From:** vlampros123@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:25:21 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Vikki Lampros  
Bradenton, FL 34203  
vlampros123@gmail.com

**From:** rosecroftii@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:25:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Judith Fitzgerald  
Clermont, FL 34711  
[rosecroftii@me.com](mailto:rosecroftii@me.com)

**From:** ergott@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:26:19 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Eric Gottlieb  
Miami, FL 33150  
[ergott@me.com](mailto:ergott@me.com)

**From:** bethmelle@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:26:48 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Elizabeth Leitaio  
Coral Springs, FL 33065  
bethmelle@gmail.com



**From:** legacyforest@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:26:43 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Eric Jones  
Englewood, FL 34295  
[legacyforest@gmail.com](mailto:legacyforest@gmail.com)

**From:** perryseas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:28:22 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nancy Perry  
Saint Augustine, FL 32080  
[perryseas@aol.com](mailto:perryseas@aol.com)

**From:** lawosu7williams@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:28:19 AM

---

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Sincerely,  
Linda Williams  
Fort Lauderdale, FL 33308  
lawosu7williams@gmail.com

**From:** rick-nancy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:28:09 AM

---

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Sincerely,  
Rick Blanchett  
Hollywood, FL 33025  
[rick-nancy@comcast.net](mailto:rick-nancy@comcast.net)

**From:** sganon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:28:35 AM

---

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Sincerely,  
Steve Ganon  
Fort Lauderdale, FL 33305  
[sganon@att.net](mailto:sganon@att.net)

**From:** fran422fl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:29:55 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Fran Gregg  
Cape Coral, FL 33914  
[fran422fl@yahoo.com](mailto:fran422fl@yahoo.com)

**From:** popcomics@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:29:50 AM

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Sincerely,  
Doug Landau  
Saint Petersburg, FL 33707  
popcomics@gmail.com

**From:** sd92748@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:29:46 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Susan Dannelly  
Ponte Vedra Beach, FL 32082  
[sd92748@aol.com](mailto:sd92748@aol.com)



**From:** ayupanqui17@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:29:36 AM

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Sincerely,  
Anabel Yupanqui  
Hallandale, FL 33009  
ayupanqui17@gmail.com

**From:** jagwilliams1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:30:59 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

I was a key Water Activist during the Tampa Bay Water Wars. I helped to educate Floridians to the dangers of over pumping from the Floridan Aquifer and taking too much water from our rivers during periods of low rainfall. One of the ways that we were able to succeed was to emphasize the potential economic impact to many of Florida's industries, especially Tourism. Algae blooms and the dangerous cyanotoxins they produce are an even greater risk to Tourism and the health of Florida residents.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Judy Williams  
Wesley Chapel, FL 33544  
[jagwilliams1@verizon.net](mailto:jagwilliams1@verizon.net)

**From:** dorianatchison@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:30:53 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dorian Atchison  
Live Oak, FL 32060  
[dorianatchison@gmail.com](mailto:dorianatchison@gmail.com)

**From:** opculbrez@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:32:19 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Joyce Randall  
Kissimmee, FL 34759  
[opculbrez@gmail.com](mailto:opculbrez@gmail.com)

**From:** chellenelson17@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:32:16 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Michelle Nelson  
Fort Myers, FL 33967  
[chellenelson17@gmail.com](mailto:chellenelson17@gmail.com)

**From:** Ggonell@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:34:20 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Ginny Gonell  
Miami, FL 33181  
Ggonell@yahoo.com

**From:** purrmeow9@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:35:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Ann Hawxwell  
Largo, FL 33771  
[purrmeow9@gmail.com](mailto:purrmeow9@gmail.com)

**From:** eleanor.hodgson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:35:05 AM

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Dear Florida Department of Environmental Protection,

I'm urging you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. Harmful algae blooms are a serious problem. The cyanotoxins they produce threaten the health of humans & wildlife. Exposure comes through polluted water, contaminated seafood, skin or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the base for future monitoring & help state officials when notifying the public of any danger from blooms & address factors that lead to these blooms such as nutrient pollution, insufficient water velocities, flows, levels to rising temperatures, & changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Eleanor Hodgson  
Hollywood, FL 33021  
[eleanor.hodgson@yahoo.com](mailto:eleanor.hodgson@yahoo.com)



**From:** cpagekarjian@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:35:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Annie Page-Karjian  
Port Saint Lucie, FL 34953  
cpagekarjian@fau.edu

**From:** lisat331@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:35:54 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lisa Taylor  
Cape Coral, FL 33990  
[lisat331@aol.com](mailto:lisat331@aol.com)

**From:** suzannecerniglia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:37:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Suzanne Cerniglia  
Lake Worth Beach, FL 33460  
[suzannecerniglia@hotmail.com](mailto:suzannecerniglia@hotmail.com)

**From:** estesdiane@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:37:09 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diane Cote  
Leesburg, FL 34748  
[estesdiane@live.com](mailto:estesdiane@live.com)

**From:** kate15941@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:37:44 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Kara Sherman  
Orlando, FL 32835  
[kate15941@aol.com](mailto:kate15941@aol.com)

**From:** zen.whitecloud@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:37:30 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Siouxzen Whitecloud  
Fort Lauderdale, FL 33304  
[zen.whitecloud@seaturtleop.net](mailto:zen.whitecloud@seaturtleop.net)

**From:** norquay284@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:38:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Barbara Jacobs  
Lake Worth, FL 33449  
norquay284@gmail.com

**From:** barbieatwags@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:39:21 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Barbie Marquet  
Key Largo, FL 33037  
[barbieatwags@yahoo.com](mailto:barbieatwags@yahoo.com)



**From:** jatoba6@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:40:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
David Martin  
Apopka, FL 32712  
[jatoba6@yahoo.com](mailto:jatoba6@yahoo.com)

**From:** gracie@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:39:47 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Grace Wong  
Hollywood, FL 33023  
[gracie@gralyn.org](mailto:gracie@gralyn.org)

**From:** madurrer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:40:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Durrer  
Eastpoint, FL 32328  
[madurrer@hotmail.com](mailto:madurrer@hotmail.com)

**From:** hollycrawfordb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:40:14 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Holly Crawford  
Orange, CA 92869  
[hollycrawfordb@hotmail.com](mailto:hollycrawfordb@hotmail.com)

**From:** hollycrawfordb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:40:34 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Holly Crawford  
Orange, CA 92869  
[hollycrawfordb@hotmail.com](mailto:hollycrawfordb@hotmail.com)

**From:** jjd1215@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:40:33 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jamie Dos santos  
Hollywood, FL 33019  
jjd1215@yahoo.com

**From:** hollyrebeccaw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:40:41 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Holly Wilson  
Lake Worth, FL 33467  
[hollyrebeccaw@yahoo.com](mailto:hollyrebeccaw@yahoo.com)

**From:** jcasino@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:41:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
John Casino  
Hollywood, FL 33023  
[jcasino@bellsouth.net](mailto:jcasino@bellsouth.net)



**From:** suelinden@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:42:09 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Linden  
Palm Bay, FL 32907  
[suelinden@yahoo.com](mailto:suelinden@yahoo.com)

**From:** rox555@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:43:07 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Roxanne Cumberland  
Delray Beach, FL 33445  
rox555@comcast.net

**From:** wfox2010@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:42:54 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Wendy Fuchs  
Neptune Beach, FL 32266  
[wfox2010@live.com](mailto:wfox2010@live.com)

**From:** lyndaconstable@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:43:27 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lynda Constable  
Jacksonville, FL 32216  
[lyndaconstable@yahoo.co.uk](mailto:lyndaconstable@yahoo.co.uk)

**From:** dathanassie@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:43:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dina Athanassie  
Tampa, FL 33694  
dathanassie@yahoo.com

**From:** michael-stella@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:43:36 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Michael Stella  
Key West, FL 33040  
[michael-stella@comcast.net](mailto:michael-stella@comcast.net)

**From:** Robinbudry@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:44:21 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Robin Budry  
Palm Coast, FL 32137  
[Robinbudry@sbcglobal.net](mailto:Robinbudry@sbcglobal.net)

**From:** o65n@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:43:55 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
nancy Pearson  
Hobe Sound, FL 33455  
o65n@me.com



**From:** jebains@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:45:05 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jeffrey Bains  
Lady Lake, FL 32159  
[jebains@gmail.com](mailto:jebains@gmail.com)

**From:** rondaobryant@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:46:01 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Ronda O'Bryant  
Lake Mary, FL 32746  
[rondaobryant@yahoo.com](mailto:rondaobryant@yahoo.com)

**From:** kellylyon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:46:27 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kelly Lyon  
Boca Raton, FL 33431  
[kellylyon@comcast.net](mailto:kellylyon@comcast.net)

**From:** rudin.arlene@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:46:20 AM

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Sincerely,  
Arlene Rudin  
Sarasota, FL 34238  
[rudin.arlene@gmail.com](mailto:rudin.arlene@gmail.com)

**From:** DUNCANSG@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:47:30 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sue Duncan  
Wellington, FL 33414  
DUNCANSG@aol.com

**From:** scijuan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:48:08 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Juan Alvarez  
Lehigh Acres, FL 33972  
[scijuan@gmail.com](mailto:scijuan@gmail.com)

**From:** beastybren@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:10:23 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Brenda James  
Vero Beach, FL 32960  
beastybren@yahoo.com

**From:** albani3000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:09:43 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rik Albani  
Key Biscayne, FL 33149  
[albani3000@aol.com](mailto:albani3000@aol.com)



**From:** igmu\_watogla@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:09:04 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Bruce Capin  
La Crosse, FL 32658  
[igmw\\_watogla@yahoo.com](mailto:igmw_watogla@yahoo.com)

**From:** sjoy1959@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:08:07 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Savannah Joy  
Jacksonville, FL 32258  
[sjoy1959@gmail.com](mailto:sjoy1959@gmail.com)

**From:** swfwholuvstofish2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:07:52 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Colleen Chronister  
Kissimmee, FL 34741  
[swfwholuvstofish2@gmail.com](mailto:swfwholuvstofish2@gmail.com)

**From:** mjandrade8@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:06:08 AM

---

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Sincerely,  
Jennifer Andrade  
Miami, FL 33185  
mjandrade8@gmail.com

**From:** twoports830@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:05:20 AM

---

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Sincerely,  
Michael Elliser  
Stuart, FL 34997  
twoports830@gmail.com

**From:** gdudley4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:04:43 AM

---

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Sincerely,  
Greg Dudley  
Fort Pierce, FL 34949  
[gdudley4@cfl.rr.com](mailto:gdudley4@cfl.rr.com)

**From:** asmith8915@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:04:30 AM

---

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Sincerely,  
Ashley Smith  
Tampa, FL 33606  
[asmith8915@yahoo.com](mailto:asmith8915@yahoo.com)

**From:** jerrilynneevitts@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:04:05 AM

---

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Sincerely,  
Jerrilynne Titsworth  
Sarasota, FL 34237  
[jerrilynneevitts@yahoo.com](mailto:jerrilynneevitts@yahoo.com)



**From:** beverlymustaine@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:03:33 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Bev Mustaine  
Bradenton, FL 34207  
[beverlymustaine@gmail.com](mailto:beverlymustaine@gmail.com)

**From:** sarahthetops@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:03:27 AM

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Sincerely,  
Sarah Austin  
Oviedo, FL 32765  
[sarahthetops@gmail.com](mailto:sarahthetops@gmail.com)

**From:** bakerny@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:01:36 AM

---

Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Raymonda Schwartz  
Crestview, FL 32539  
bakerny@yahoo.com

**From:** otoole6526@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:00:02 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Judith Otoole  
Englewood, FL 34223  
otoole6526@hotmail.com

**From:** lindalane1945@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:57:08 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Linda Lane  
Delray Beach, FL 33445  
[lindalane1945@comcast.net](mailto:lindalane1945@comcast.net)

**From:** mrkzz76@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:56:56 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Mark Aziz  
Sarasota, FL 34232  
[mrkzz76@gmail.com](mailto:mrkzz76@gmail.com)

**From:** asalvjohn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:56:46 AM

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Dear Florida Department of Environmental Protection,

Since moving to Florida 2 years ago, I have been very concerned about the continuing threat of Red Tide and toxic algae blooms. I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Ann S Johnson  
Port Saint Lucie, FL 34952  
[asalvjohn@gmail.com](mailto:asalvjohn@gmail.com)

**From:** joanter4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:55:49 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Joanne Terry  
Casselberry, FL 32730  
[joanter4@gmail.com](mailto:joanter4@gmail.com)



**From:** ccdox@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:55:36 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dorothy Schafler  
Fort Lauderdale, FL 33324  
[ccdox@aol.com](mailto:ccdox@aol.com)

**From:** nikeeta21@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:55:08 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stephanie Witkoski  
Fort Lauderdale, FL 33324  
[nikeeta21@aol.com](mailto:nikeeta21@aol.com)

**From:** sminank@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:54:40 AM

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Dear Florida Department of Environmental Protection,

TAKE ACTION NOW to establish the information needed to ward off cyanotoxins produced by the algae blooms in our the state's water. We NEED water quality standards and we need them now REGARDLESS of what corporations are involved! .

All the factors must be address that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

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Sincerely,  
Nancy Smith  
Sarasota, FL 34231  
[sminank@verizon.net](mailto:sminank@verizon.net)

**From:** queenmumnikki@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:54:17 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Nickola Oram  
Spring Hill, FL 34609  
[queenmumnikki@yahoo.com](mailto:queenmumnikki@yahoo.com)

**From:** franr55@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:53:20 AM

---

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Sincerely,  
Frances Rosato Maurino  
Ocala, FL 34481  
[franr55@verizon.net](mailto:franr55@verizon.net)

**From:** dgk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:52:17 AM

---

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Sincerely,  
Dolores Kaufman  
Tarpon Springs, FL 34689  
[dgk@tampabay.rr.com](mailto:dgk@tampabay.rr.com)

**From:** FLONEWOLF99@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:51:37 AM

---

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Sincerely,  
FRED KAHN  
Apopka, FL 32703  
FLONEWOLF99@YAHOO.COM

**From:** letsbookjenny@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:50:06 AM

---

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Sincerely,  
Jennifer Green  
Miami, FL 33138  
letsbookjenny@gmail.com



**From:** bergovoy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:49:55 AM

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Sincerely,  
Jennifer Lutje  
Mount Dora, FL 32757  
[bergovoy@cox.net](mailto:bergovoy@cox.net)

**From:** ibew21@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:49:30 AM

---

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Sincerely,  
Ken Stachon  
Cape Coral, FL 33914  
[ibew21@sbcglobal.net](mailto:ibew21@sbcglobal.net)

**From:** 8housedogs@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:48:50 AM

---

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Sincerely,  
Linda Kay  
Saint Petersburg, FL 33707  
8housedogs@gmail.com

**From:** pat224@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:48:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Pat Rabin  
Sarasota, FL 34235  
[pat224@juno.com](mailto:pat224@juno.com)

**From:** jhrma@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:48:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Richard Acosta  
Miami, FL 33155  
[jhrma@aol.com](mailto:jhrma@aol.com)

**From:** jmayer47@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:47:03 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Janet Mayer  
Astatula, FL 34705  
[jmayer47@yahoo.com](mailto:jmayer47@yahoo.com)

**From:** tracksnrhythm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:46:22 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Elsa Petersen  
Melbourne, FL 32940  
[tracksnrhythm@aol.com](mailto:tracksnrhythm@aol.com)

**From:** mikedfla@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:45:48 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Michael DeLoye  
Boynton Beach, FL 33426  
[mikedfla@att.net](mailto:mikedfla@att.net)



**From:** smiller@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:45:41 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stephanie Miller  
Orlando, FL 32812  
[smiller@bluworltdusa.com](mailto:smiller@bluworltdusa.com)

**From:** chefrustica@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:45:36 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Christopher Alfano  
Lake Worth, FL 33462  
chefrustica@sbcglobal.net

**From:** leslielinet@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:43:58 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Leslie Linet  
Los Angeles, CA 90004  
[leslielinet@gmail.com](mailto:leslielinet@gmail.com)

**From:** smahogger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:43:35 AM

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Sincerely,  
Todd Holldorf  
Boynton Beach, FL 33435  
[smahogger@aol.com](mailto:smahogger@aol.com)

**From:** adrienne@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:42:52 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Adrienne Yorinks  
Palm Beach Gardens, FL 33418  
[adrienne@adrienneyorinks.com](mailto:adrienne@adrienneyorinks.com)

**From:** bashaw.lori0@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:42:51 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Loti Bashaw  
Cape Coral, FL 33904  
[bashaw.lori0@gmail.com](mailto:bashaw.lori0@gmail.com)

**From:** MADCON80@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:42:47 AM

---

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DUMP TRUMP TOO!!!!

Sincerely,  
GARY MADOLE  
Palm Coast, FL 32164  
MADCON80@ATT.NET

**From:** etrans743@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:41:54 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Thomas Thompson  
Sarasota, FL 34235  
etrans743@aol.com



**From:** AnnetteKravick@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:41:42 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Annette Kravick  
Jupiter, FL 33468  
[AnnetteKravick@gmail.com](mailto:AnnetteKravick@gmail.com)

**From:** gdelgadillo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:41:30 AM

---

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Sincerely,  
Gladys Delgadillo  
Naples, FL 34102  
[gdelgadillo@alumni.stanford.edu](mailto:gdelgadillo@alumni.stanford.edu)

**From:** teresas242@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:41:08 AM

---

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Sincerely,  
Teresa Salerno  
Pensacola, FL 32504  
[teresas242@yahoo.com](mailto:teresas242@yahoo.com)

**From:** martiecatlady@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:40:28 AM

---

Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Martie Enfield  
Winter Park, FL 32792  
[martiecatlady@gmail.com](mailto:martiecatlady@gmail.com)

**From:** mpcassidy7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:39:59 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mark Cassidy  
Satellite Beach, FL 32937  
mpcassidy7@gmail.com

**From:** bfitzgerald138@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:39:53 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Fitzgerald  
Myakka City, FL 34251  
bfitzgerald138@gmail.com

**From:** mjproulx50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:39:29 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Michelle Proulx  
Monticello, FL 32344  
mjproulx50@yahoo.com

**From:** mcbecker.834@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:39:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Martin Becker  
Marco Island, FL 34145  
[mcbecker.834@gmail.com](mailto:mcbecker.834@gmail.com)



**From:** davekarrmann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:39:05 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Dave Karrmann  
Jacksonville, FL 32211  
[davekarrmann@hotmail.com](mailto:davekarrmann@hotmail.com)

**From:** davekarrmann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:38:38 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dave Karrmann  
Jacksonville, FL 32211  
[davekarrmann@hotmail.com](mailto:davekarrmann@hotmail.com)

**From:** gdennis2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:38:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Gudrun Dennis  
Gainesville, FL 32653  
[gdennis2@cox.net](mailto:gdennis2@cox.net)

**From:** calpinr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:38:16 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Renee Calpin  
Mapleville, RI 02839  
[calpinr@yahoo.com](mailto:calpinr@yahoo.com)

**From:** mccunesfla@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:37:50 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Bonnie McCune  
Miami, FL 33143  
[mccunesfla@aol.com](mailto:mccunesfla@aol.com)

**From:** redbeta1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:37:42 AM

---

Dear Florida Department of Environmental Protection,

Please establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rob Williams  
Hollywood, FL 33021  
redbeta1@comcast.net

**From:** wylupekc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:37:40 AM

---

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Sincerely,  
Cody Wylupek  
Largo, FL 33773  
[wylupekc@gmail.com](mailto:wylupekc@gmail.com)

**From:** princyj@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:37:33 AM

---

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Sincerely,  
Ivanka Cresko  
Tampa, FL 33624  
[princyj@tampabay.rr.com](mailto:princyj@tampabay.rr.com)



**From:** mindela.richards@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:35:15 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Melinda Richards  
Spring Hill, FL 34610  
[mindela.richards@gmail.com](mailto:mindela.richards@gmail.com)

**From:** odwscout@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:35:14 AM

---

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Sincerely,  
Sally Wetherell  
Tampa, FL 33609  
odwscout@yahoo.com

**From:** slcribtoy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:35:03 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
stephanie lewis  
Ponte Vedra Beach, FL 32004  
slcribtoy@aol.com

**From:** BarbCann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:31:02 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Canning  
Lakeland, FL 33803  
[BarbCann@aol.com](mailto:BarbCann@aol.com)

**From:** teague.g@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:30:54 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Gail Teague  
Tampa, FL 33617  
[teague.g@verizon.net](mailto:teague.g@verizon.net)

**From:** Megmassaro@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:30:41 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Meg Massaro  
Saint Augustine, FL 32080  
Megmassaro@yahoo.com

**From:** cyclinsandy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:29:29 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Sandra Boylston  
Sanford, FL 32773  
[cyclinsandy@yahoo.com](mailto:cyclinsandy@yahoo.com)

**From:** susanponchot@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:29:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Ponchot  
Fort Lauderdale, FL 33351  
[susanponchot@aol.com](mailto:susanponchot@aol.com)



**From:** susanamaher@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:29:25 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Susan Maher  
Satellite Beach, FL 32937  
[susanamaher@gmail.com](mailto:susanamaher@gmail.com)

**From:** narre3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:28:58 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nan Arre  
Gainesville, FL 32653  
[narre3@cox.net](mailto:narre3@cox.net)

**From:** ballachino4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:28:57 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Denise Ballachino  
Holiday, FL 34691  
[ballachino4@yahoo.com](mailto:ballachino4@yahoo.com)

**From:** krc0958@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:27:28 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kamala Chapman  
Lake Worth, FL 33467  
krc0958@gmail.com

**From:** priscillaboehme@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:27:18 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Priscilla Boehme  
Fort Lauderdale, FL 33304  
[priscillaboehme@yahoo.com](mailto:priscillaboehme@yahoo.com)

**From:** feistyfilly4u@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:25:45 AM

---

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Sincerely,  
Joann Reisman  
Wellington, FL 33414  
feistyfilly4u@comcast.net

**From:** jandeg11@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:24:56 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Janet DeGuardi  
Crystal River, FL 34429  
[jandeg11@yahoo.com](mailto:jandeg11@yahoo.com)

**From:** calveg77@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:24:12 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Carolyn Repeta  
Sarasota, FL 34231  
[calveg77@yahoo.com](mailto:calveg77@yahoo.com)



**From:** venicepetnanny@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:24:08 AM

---

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Sincerely,  
Sandy Menden  
Venice, FL 34293  
[venicepetnanny@gmail.com](mailto:venicepetnanny@gmail.com)

**From:** hollopeterheather@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:23:48 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Heather Hollopeter  
Gulf Breeze, FL 32563  
[hollopeterheather@icloud.com](mailto:hollopeterheather@icloud.com)

**From:** Stephaniechrisotff@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:23:45 AM

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Sincerely,  
Stephanie Christoff  
White Plains, NY 10602  
[Stephaniechrisotff@yahoo.com](mailto:Stephaniechrisotff@yahoo.com)

**From:** trust319@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:23:33 AM

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Sincerely,  
Beth Caron  
Boca Raton, FL 33433  
[trust319@att.net](mailto:trust319@att.net)

**From:** formulaone73@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:22:29 AM

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nikki Smith  
Fort Lauderdale, FL 33308  
[formulaone73@gmail.com](mailto:formulaone73@gmail.com)

**From:** annapmaria@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:22:13 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Anna Petronik  
Miami Beach, FL 33140  
[annapmaria@wp.pl](mailto:annapmaria@wp.pl)

**From:** hairball4c@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:21:57 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
C S  
Spring Hill, FL 34609  
[hairball4c@aol.com](mailto:hairball4c@aol.com)

**From:** orkids96@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:21:57 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
S. Repp  
Sun City Center, FL 33573  
orkids96@yahoo.com



**From:** jenn.guerra@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:21:08 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jennifer Guerra  
Hialeah, FL 33014  
[jenn.guerra@yahoo.com](mailto:jenn.guerra@yahoo.com)

**From:** pete22roc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:21:07 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Judith Peter  
Port Charlotte, FL 33948  
[pete22roc@aol.com](mailto:pete22roc@aol.com)

**From:** Feedastray@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:20:07 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Helene Summers  
Mount Dora, FL 32757  
[Feedastray@yahoo.com](mailto:Feedastray@yahoo.com)

**From:** lmf0862@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:20:02 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Laura Fleming  
Port Charlotte, FL 33952  
[lmf0862@yahoo.com](mailto:lmf0862@yahoo.com)

**From:** cocobuddr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:18:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lasha Wells  
Saint Petersburg, FL 33707  
cocobuddr@gmail.com

**From:** sunpreston@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:18:41 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Susan Preston  
La Crosse, FL 32658  
[sunpreston@gmail.com](mailto:sunpreston@gmail.com)

**From:** NORMANLEWIS1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:58 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Norman Lewis  
Fort Lauderdale, FL 33331  
NORMANLEWIS1@GMAIL.COM

**From:** salgal1948@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:45 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Sally Stringer  
Palm City, FL 34990  
salgal1948@gmail.com



**From:** tag1on@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:30 AM

---

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Sincerely,  
Terrie Gray  
Ormond Beach, FL 32174  
[tag1on@bellsouth.net](mailto:tag1on@bellsouth.net)

**From:** camphire@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:25 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Christian Camphire  
Bradenton, FL 34208  
[camphire@mail.usf.edu](mailto:camphire@mail.usf.edu)

**From:** bluabirdo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:10 AM

---

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Sincerely,  
Irena Franchi  
North Miami Beach, FL 33160  
[bluabirdo@hotmail.com](mailto:bluabirdo@hotmail.com)

**From:** solareducator@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:16:47 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jeff Hanna  
Nokomis, FL 34275  
[solareducator@gmail.com](mailto:solareducator@gmail.com)

**From:** irishbitseach24@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:16:30 AM

---

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Sincerely,  
Jane White  
Melbourne, FL 32935  
[irishbitseach24@hotmail.com](mailto:irishbitseach24@hotmail.com)

**From:** pandion2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:16:27 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Gabriel Vargo  
Saint Petersburg, FL 33712  
[pandion2@yahoo.com](mailto:pandion2@yahoo.com)

**From:** allaboutmev@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:16:17 AM

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Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Me Viccione  
Deerfield Beach, FL 33441  
allaboutmev@comcast.net

**From:** ccaisse22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:15:26 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
C Caisse  
Homosassa, FL 34446  
[ccaisse22@gmail.com](mailto:ccaisse22@gmail.com)



**From:** jec33624@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:15:11 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
John Cammack  
Tampa, FL 33618  
[jec33624@verizon.net](mailto:jec33624@verizon.net)

**From:** foundvictorious@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:15:03 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Lauren Bas  
Davenport, FL 33837  
foundvictorious@icloud.com

**From:** dac@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:15:00 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
kathleen roy  
Fort Lauderdale, FL 33334  
dac@deancrawford.com

**From:** ecwaters3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:14:08 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Constance Waters  
Saint Petersburg, FL 33711  
[ecwaters3@msn.com](mailto:ecwaters3@msn.com)

**From:** inatizyagain@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:14:07 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Browne  
Jacksonville, FL 32258  
[inatizyagain@comcast.net](mailto:inatizyagain@comcast.net)

**From:** nirvanas3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:13:56 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Merrill Horswill  
Placida, FL 33946  
[nirvanas3@yahoo.com](mailto:nirvanas3@yahoo.com)

**From:** edgarcabral45d@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:13:55 AM

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Sincerely,  
Edgar Cabral  
Miami Beach, FL 33119  
[edgarcabral45d@hotmail.com](mailto:edgarcabral45d@hotmail.com)

**From:** pdemar1054@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:13:39 AM

---

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Sincerely,  
Pam Demar  
Seminole, FL 33777  
[pdemar1054@aol.com](mailto:pdemar1054@aol.com)



**From:** noramichaud2010@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:12:37 AM

---

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Sincerely,  
Nora Michaud  
Port Charlotte, FL 33952  
[noramichaud2010@gmail.com](mailto:noramichaud2010@gmail.com)

**From:** gururaskaur@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:11:42 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Gururas Khalsa  
Tampa, FL 33604  
[gururaskaur@mac.com](mailto:gururaskaur@mac.com)

**From:** pinellaspasco@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:11:31 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Laurie Champion  
Holiday, FL 34691  
[pinellaspasco@gmail.com](mailto:pinellaspasco@gmail.com)

**From:** old-time-florida@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:10:23 AM

---

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Sincerely,  
Stephen Williams  
White Springs, FL 32096  
[old-time-florida@earthlink.net](mailto:old-time-florida@earthlink.net)

**From:** h2otiger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:09:19 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Carolyn Bright  
Gainesville, FL 32608  
h2otiger@yahoo.com

**From:** bkorray@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:08:45 AM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Benjamin Korray  
Miami, FL 33138  
bkorray@gmail.com

**From:** penrob@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:08:40 AM

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Dear Florida Department of Environmental Protection,

We're writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Penny and Bob Greenboam  
Port Orange, FL 32128  
[penrob@cfl.rr.com](mailto:penrob@cfl.rr.com)

**From:** nata11@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:08:21 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Niki George  
Brooksville, FL 34602  
[nata11@att.net](mailto:nata11@att.net)



**From:** wwwspeare@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:08:18 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Susan Hartman  
Gainesville, FL 32653  
[wwwspeare@yahoo.com](mailto:wwwspeare@yahoo.com)

**From:** lee.sherry@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:07:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stanley Sherry  
Saint Petersburg, FL 33701  
[lee.sherry@uncc.edu](mailto:lee.sherry@uncc.edu)

**From:** emilywhite@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:07:05 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Emily White  
Rockledge, FL 32955  
[emilywhite@bellsouth.net](mailto:emilywhite@bellsouth.net)

**From:** marcia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:07:02 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Marcia Hoodwin  
Sarasota, FL 34238  
[marcia@accentsaway.com](mailto:marcia@accentsaway.com)

**From:** patan2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:06:59 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patricia Poock  
Hernando, FL 34442  
[patan2@hotmail.com](mailto:patan2@hotmail.com)

**From:** amanda.blockhaley@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:04:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Amanda Block-Haley  
Apopka, FL 32712  
[amanda.blockhaley@yahoo.com](mailto:amanda.blockhaley@yahoo.com)

**From:** barbaracetrone@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:04:39 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Barbara Cetrone  
Lake Wales, FL 33898  
[barbaracetrone@aol.com](mailto:barbaracetrone@aol.com)

**From:** SANTACRUZ305@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:04:27 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
SYLVANA ARGUELLO  
Miami, FL 33183  
SANTACRUZ305@AOL.COM



**From:** gillhamp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:04:26 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Pauline Gillham  
Miami, FL 33155  
[gillhamp@bellsouth.net](mailto:gillhamp@bellsouth.net)

**From:** steve@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:04:25 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Steve Hartley  
Newberry, FL 32669  
[steve@hartleybrothers.com](mailto:steve@hartleybrothers.com)

**From:** jsawyer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:03:08 AM

---

Dear Florida Department of Environmental Protection,

Algae blooms, Gulf to bay, are making us sick. I have lived at the beach for 30+ years. The blooms multiply and intensity. They used to be a surprise; now we expect and anticipate them. Beyond monitoring and setting limits, establishing warnings, get to the root(s) of the blooms and turn this ship around.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Janis Sawyer  
Santa Rosa Beach, FL 32459  
[jsawyer@paleink.com](mailto:jsawyer@paleink.com)

**From:** dherman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:02:39 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Doreen Herman  
Pensacola, FL 32514  
[dherman@uwf.edu](mailto:dherman@uwf.edu)

**From:** mbursler@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:02:34 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mildred Bursler  
Hollywood, FL 33020  
[mbursler@bellsouth.net](mailto:mbursler@bellsouth.net)

**From:** lairdlorenz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:02:21 AM

---

Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Laird Lorenz  
Gainesville, FL 32608  
[lairdlorenz@yahoo.com](mailto:lairdlorenz@yahoo.com)

**From:** alexakleinbard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:01:28 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
alexa kleinbard  
Tallahassee, FL 32303  
[alexakleinbard@gmail.com](mailto:alexakleinbard@gmail.com)

**From:** DUITERWYK@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:00:55 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
DANIEL UITERWYK  
Vero Beach, FL 32967  
DUITERWYK@AOL.COM



**From:** vibrantwellness@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:00:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sharri Louise Van Osdol  
Stuart, FL 34994  
[vibrantwellness@gmail.com](mailto:vibrantwellness@gmail.com)

**From:** dwolf@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:00:36 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dietlinde Wolf  
Miami, FL 33136  
[dwolf@med.miami.edu](mailto:dwolf@med.miami.edu)

**From:** hobokenelk74@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:58:05 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Oconnor  
Hollywood, FL 33020  
hobokenelk74@gmail.com

**From:** aquamarinestudio@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:57:41 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Janet Carlson  
Fort Lauderdale, FL 33324  
[aquamarinestudio@aol.com](mailto:aquamarinestudio@aol.com)

**From:** jeffglitz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:57:36 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

I didn't vote for Gov. DeSantis in the last election but I didn't vote for Gillum either (voted third party) in part because I was hopeful about DeSantis promises on water quality. If these promises are kept he has my support in the next election.

Sincerely,  
Jeff Glitzenstein  
Tallahassee, FL 32305  
[jeffglitz@aol.com](mailto:jeffglitz@aol.com)

**From:** greenwillowcottage@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:57:16 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Bernard  
The Villages, FL 32162  
[greenwillowcottage@gmail.com](mailto:greenwillowcottage@gmail.com)

**From:** fmedison@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:56:39 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Fern Edison  
Boynton Beach, FL 33426  
[fmedison@aol.com](mailto:fmedison@aol.com)

**From:** tbr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:56:30 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Tracy Roth  
Santa Rosa Beach, FL 32459  
[tbr@bsc.net](mailto:tbr@bsc.net)



**From:** bevroot2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:56:26 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Beverly Root  
Longboat Key, FL 34228  
[bevroot2@msn.com](mailto:bevroot2@msn.com)

**From:** aljohns1968@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:56:21 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Amy Johnson  
Ellenton, FL 34222  
aljohns1968@yahoo.com

**From:** esrucdesrever@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:56:20 AM

---

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Sincerely,  
Mark Grzegorzewski  
Saint Petersburg, FL 33702  
esrucdesrever@yahoo.com

**From:** YLWLAB@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:55:51 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lisa Grace Kestel  
Rockledge, FL 32955  
YLWLAB@cfl.rr.com

**From:** citizen101@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:55:09 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jeff Thompson  
Quincy, FL 32351  
citizen101@earthlink.net

**From:** martinpaulblack@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:54:53 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Martin Black  
Clearwater, FL 33761  
[martinpaulblack@gmail.com](mailto:martinpaulblack@gmail.com)

**From:** sremilien@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:54:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Sandra Remilien  
Miami, FL 33161  
[sremilien@outlook.com](mailto:sremilien@outlook.com)

**From:** jbisbusy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:54:13 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jill Beran  
Pompano Beach, FL 33073  
[jbisbusy@att.net](mailto:jbisbusy@att.net)



**From:** steprodr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:52:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stephanie Pratt  
Lake Mary, FL 32746  
steprodr@yahoo.com

**From:** croagette@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:51:46 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nancy Strong  
Winter Springs, FL 32708  
[croagette@aol.com](mailto:croagette@aol.com)

**From:** alene.graham@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:51:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Alene Graham  
Hollywood, FL 33023  
[alene.graham@yahoo.com](mailto:alene.graham@yahoo.com)

**From:** gerrireaves@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:50:52 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Gerri Reaves  
Fort Myers, FL 33916  
[gerrireaves@earthlink.net](mailto:gerrireaves@earthlink.net)

**From:** vlhwth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:50:39 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Wayne Harris  
Bradenton, FL 34203  
vlhwth@gmail.com

**From:** suziegets@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:50:16 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Karpy  
Palm Coast, FL 32164  
[suziegets@outlook.com](mailto:suziegets@outlook.com)

**From:** davidlevinson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:49:52 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
David Levinson  
Coral Springs, FL 33071  
[davidlevinson@bellsouth.net](mailto:davidlevinson@bellsouth.net)

**From:** gaskinshockey@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:49:25 AM

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Sincerely,  
Melissa Gaskins  
Tallahassee, FL 32311  
[gaskinshockey@gmail.com](mailto:gaskinshockey@gmail.com)



**From:** bathorynasdasdy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:48:52 AM

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Sincerely,  
Arturo Franco  
03300  
bathorynasdasdy@hotmail.com

**From:** arichardson65@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:48:48 AM

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Sincerely,  
Annie Richardson  
Saint Petersburg, FL 33711  
[arichardson65@tampabay.rr.com](mailto:arichardson65@tampabay.rr.com)

**From:** davidbalan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:10:45 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
David Balan  
Saint Augustine, FL 32095  
[davidbalan@hotmail.com](mailto:davidbalan@hotmail.com)

**From:** bnappi80@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:11:31 AM

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Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you. I appreciate you taking the time to read and think about this. I moved to Florida 3 years ago. I used to vacation here but it wasn't until I moved that I realized how important it is that there are safety measures taken to keep everyone safe. People need and have the right to know about this. Their health is at stake. More needs to be done to keep the water clean here in my opinion. This is a step in the right direction.

Sincerely,  
Bree Nappi  
New Port Richey, FL 34655  
bnappi80@yahoo.com

**From:** hartlee77@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:13:18 AM

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Dear Florida Department of Environmental Protection,

It's frightening to see what's happening to our water ways and oceans. We've lived in Florida 40 years... And we've been afraid to take our grandchildren anywhere near the waters for fear of what will happen to them. What are you doing to protect our environment and the legacy we're leaving future generations?

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lee Hart  
Orange Park, FL 32065  
[hartlee77@yahoo.com](mailto:hartlee77@yahoo.com)

**From:** laurajones1954@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:13:25 AM

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Sincerely,  
Laura A Jones  
Orlando, FL 32803  
[laurajones1954@yahoo.com](mailto:laurajones1954@yahoo.com)

**From:** dcolfer50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:13:56 AM

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
D Colfer  
Saint Petersburg, FL 33706  
[dcolfer50@gmail.com](mailto:dcolfer50@gmail.com)

**From:** rptarach66@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:14:30 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ronald Tarach  
Merritt Island, FL 32953  
rptarach66@gmail.com



**From:** lynnectobin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:14:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lynne Tobin  
Pensacola, FL 32507  
[lynnectobin@aol.com](mailto:lynnectobin@aol.com)

**From:** karma1110@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:15:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tim Porter  
Panama City, FL 32404  
[karma1110@live.com](mailto:karma1110@live.com)

**From:** valeriepflug@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:16:45 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Valerie Pflug  
Havana, FL 32333  
[valeriepflug@gmail.com](mailto:valeriepflug@gmail.com)

**From:** thorfranlmt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:16:44 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Fran Siegfried  
Dunnellon, FL 34432  
[thorfranlmt@yahoo.com](mailto:thorfranlmt@yahoo.com)

**From:** cindyjc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:18:04 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cynthia Cripps  
Fort Myers Beach, FL 33931  
[cindyjc@sbcglobal.net](mailto:cindyjc@sbcglobal.net)

**From:** cindy.hicks519@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:18:45 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Cynthia Hicks  
Phoenix, AZ 85015  
[cindy.hicks519@gmail.com](mailto:cindy.hicks519@gmail.com)

**From:** flippinainteasy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:18:39 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Carmen Patti  
Fort Lauderdale, FL 33325  
[flippinainteasy@gmail.com](mailto:flippinainteasy@gmail.com)

**From:** tschreurs@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:20:06 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Tami Schreurs  
Boynton Beach, FL 33472  
[tschreurs@bellsouth.net](mailto:tschreurs@bellsouth.net)



**From:** Leaderence@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:20:29 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lea Derence  
Naples, FL 34105  
[Leaderence@colliergov.net](mailto:Leaderence@colliergov.net)

**From:** jonjohn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:21:08 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jon Johnson  
Carrabelle, FL 32322  
[jonjohn@electro-net.com](mailto:jonjohn@electro-net.com)

**From:** krstn.gnzlz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:21:17 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
kristin gonzalez  
Miami, FL 33165  
krstn.gnzlz@gmail.com

**From:** wpmchm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:22:01 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Bill Matturro  
Bradenton, FL 34202  
wpmchm@gmail.com

**From:** riplongley@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:22:33 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Richard Longley  
Fort White, FL 32038  
[riplongley@windstream.net](mailto:riplongley@windstream.net)

**From:** turbotwin69@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:23:56 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
James Sim  
Palm Beach, FL 33480  
turbotwin69@yahoo.com

**From:** Scubasue818@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:25:21 AM

---

Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Susan Severino  
Frostproof, FL 33843  
Scubasue818@yahoo.com

**From:** john@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:26:12 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
John Yost  
Niceville, FL 32578  
[john@yost-associates.com](mailto:john@yost-associates.com)



**From:** dewdawn50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:26:20 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rocio Lario  
Naples, FL 34117  
[dewdawn50@gmail.com](mailto:dewdawn50@gmail.com)

**From:** mcvey.jonathan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:26:43 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jonathan McVey  
Orlando, FL 32832  
[mcvey.jonathan@gmail.com](mailto:mcvey.jonathan@gmail.com)

**From:** celestedaniele0623@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:27:10 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Celeste Daniele  
Saint Petersburg, FL 33703  
[celestedaniele0623@gmail.com](mailto:celestedaniele0623@gmail.com)

**From:** jmls9779@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:28:10 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jackie Mills  
Kissimmee, FL 34746  
[jmls9779@gmail.com](mailto:jmls9779@gmail.com)

**From:** j1s1g1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:28:43 AM

---

Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jesse Green  
Delray Beach, FL 33484  
[j1s1g1@gmail.com](mailto:j1s1g1@gmail.com)

**From:** paul@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:30:23 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. YES! YES! YES! YES! YES! YES! YES! YES! YES! YES! YES! YES! YES!

This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

PLEASE! PLEASE! PLEASE! PLEASE! PLEASE! PLEASE! PLEASE! PLEASE! take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Paul Mayer  
Orange City, FL 32763  
[paul@viewdrive.com](mailto:paul@viewdrive.com)

**From:** alan.darpini@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:30:56 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Alan Darpini  
Miami, FL 33176  
[alan.darpini@gmail.com](mailto:alan.darpini@gmail.com)

**From:** bartdaughety@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:32:10 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Ray Daughety  
Navarre, FL 32566  
[bartdaughety@gmail.com](mailto:bartdaughety@gmail.com)



**From:** bridgestohealth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:34:38 AM

---

Dear Florida Department of Environmental Protection,

We're writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susanne Hesse and Doug Dyer  
Alachua, FL 32615  
[bridgestohealth@windstream.net](mailto:bridgestohealth@windstream.net)

**From:** brittneyhammock1999@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:34:51 AM

---

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Sincerely,  
BRITTNEY HAMMOCK  
Tampa, FL 33610  
[brittneyhammock1999@gmail.com](mailto:brittneyhammock1999@gmail.com)

**From:** charleshammock1966@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:35:28 AM

---

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Sincerely,  
CHARLES HAMMOCK  
Tampa, FL 33610  
[charleshammock1966@gmail.com](mailto:charleshammock1966@gmail.com)

**From:** flugger1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:36:00 AM

---

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Sincerely,  
Meagan Tolley  
Mount Dora, FL 32757  
[flugger1@gmail.com](mailto:flugger1@gmail.com)

**From:** justinkreiser6@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:35:56 AM

---

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Sincerely,  
JUSTIN KREISER  
Tampa, FL 33610  
[justinkreiser6@gmail.com](mailto:justinkreiser6@gmail.com)

**From:** krbeyerlein@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:36:20 AM

---

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Sincerely,  
Karen Beyerlein  
Brooksville, FL 34613  
[krbeyerlein@gmail.com](mailto:krbeyerlein@gmail.com)

**From:** rufkutdiamnd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:36:14 AM

---

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Sincerely,  
Rusty Rollings  
Palm Coast, FL 32164  
rufkutdiamnd@yahoo.com

**From:** larrybfoto@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:36:13 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Larry Benvenuti  
Marathon, FL 33050  
larrybfoto@aol.com



**From:** mystic\_moondragon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:36:13 AM

---

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Sincerely,  
Todd Hammond  
Winter Haven, FL 33881  
[mystic\\_moondragon@msn.com](mailto:mystic_moondragon@msn.com)

**From:** kelly.kreiser@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:36:40 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
KELLY KREISER  
Tampa, FL 33610  
[kelly.kreiser@advantagesolutions.net](mailto:kelly.kreiser@advantagesolutions.net)

**From:** bdevoney@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:38:02 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Bev DeVoney  
Altamonte Springs, FL 32701  
[bdevoney@cfl.rr.com](mailto:bdevoney@cfl.rr.com)

**From:** 101hurley@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:39:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. I CANNOT believe that Florida hasn't already done this!!

As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Paula Hurley  
Fort Lauderdale, FL 33304  
[101hurley@gmail.com](mailto:101hurley@gmail.com)

**From:** mostynthayer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:40:18 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mostyn Thayer  
Port Saint Lucie, FL 34952  
[mostynthayer@hotmail.com](mailto:mostynthayer@hotmail.com)

**From:** sirensong711@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:40:13 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Shaun Levin  
Boynton Beach, FL 33426  
[sirensong711@yahoo.com](mailto:sirensong711@yahoo.com)

**From:** azerijones@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:40:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kelly Laxen  
New Port Richey, FL 34653  
[azerijones@gmail.com](mailto:azerijones@gmail.com)

**From:** trinakm7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:42:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Trina Malone  
Gainesville, FL 32605  
[trinakm7@gmail.com](mailto:trinakm7@gmail.com)



**From:** thecyndicox@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:42:12 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cyndi Cox  
Jacksonville, FL 32258  
thecyndicox@gmail.com

**From:** nofur63@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:42:39 AM

---

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Sincerely,  
Laura Guttridge  
Vero Beach, FL 32963  
nofur63@hotmail.com

**From:** ronmanbolling@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:43:46 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Ronnie Bolling  
Ormond Beach, FL 32176  
[ronmanbolling@gmail.com](mailto:ronmanbolling@gmail.com)

**From:** mariaumbsaar@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:48:53 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Maria Umbsaar  
Saint Petersburg, FL 33711  
[mariaumbsaar@gmail.com](mailto:mariaumbsaar@gmail.com)

**From:** mishka.mondragon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:49:50 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Michelle Mondragon  
Altamonte Springs, FL 32701  
[mishka.mondragon@gmail.com](mailto:mishka.mondragon@gmail.com)

**From:** val\_jd48@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:49:45 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Valerie Dryer  
Citra, FL 32113  
val\_jd48@hotmail.com

**From:** sevans0628@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:51:08 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Susan Evans  
Winter Springs, FL 32708  
[sevans0628@aol.com](mailto:sevans0628@aol.com)

**From:** tdripps@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:52:27 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Todd Dripps  
Stuart, FL 34996  
[tdripps@yahoo.com](mailto:tdripps@yahoo.com)



**From:** sarahconner504@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:53:58 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Sarah Conner  
Saint Augustine, FL 32080  
[sarahconner504@gmail.com](mailto:sarahconner504@gmail.com)

**From:** finamors@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:55:07 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
scott Finamore  
Dunnellon, FL 34433  
finamors@gmail.com

**From:** rickbourne@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:55:46 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Richard Bourne  
Fort Myers Beach, FL 33931  
[rickbourne@icloud.com](mailto:rickbourne@icloud.com)

**From:** mellowmary43@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:58:40 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mary Babineau  
Saint Petersburg, FL 33703  
[mellowmary43@gmail.com](mailto:mellowmary43@gmail.com)

**From:** subrosa74@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:03:57 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Barbara Reynolds  
Saint Petersburg, FL 33709  
[subrosa74@yahoo.com](mailto:subrosa74@yahoo.com)

**From:** emerrill4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:04:26 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Beth Merrill  
Newbury Park, CA 91320  
[emerrill4@verizon.net](mailto:emerrill4@verizon.net)

**From:** rentheshagster9@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:04:14 PM

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Dear Florida Department of Environmental Protection,

I'm writing today to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you may know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health, our precious dogs, and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lauren Tucker  
Tallahassee, FL 32303  
[rentheshagster9@gmail.com](mailto:rentheshagster9@gmail.com)

**From:** zane1913@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:04:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Zane Fouchard  
Hollywood, FL 33020  
[zane1913@hotmail.com](mailto:zane1913@hotmail.com)



**From:** rohel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:06:48 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
William Rohe  
Winter Springs, FL 32708  
[rohel@otenet.gr](mailto:rohel@otenet.gr)

**From:** unabonger28@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:06:27 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Fredrick Elliott  
Jacksonville, FL 32254  
[unabonger28@gmail.com](mailto:unabonger28@gmail.com)

**From:** stel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:08:47 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stel Bailey  
Cocoa, FL 32927  
[stel@fight4zero.org](mailto:stel@fight4zero.org)

**From:** jjandesouth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:09:44 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jacquelyn South  
Largo, FL 33770  
[jjandesouth@aol.com](mailto:jjandesouth@aol.com)

**From:** jthordin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:12:42 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jasmine Thordin  
Miami, FL 33181  
jthordin@hotmail.com

**From:** bk00@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:12:14 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Bob Bugnacki  
Sanford, FL 32771  
bk00@att.net

**From:** gbc982@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:12:57 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
R Fox  
Sarasota, FL 34238  
[gbc982@live.com](mailto:gbc982@live.com)

**From:** eloader899@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:14:51 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Eric Loader  
Altamonte Springs, FL 32701  
[eloder899@aol.com](mailto:eloder899@aol.com)



**From:** amandambresnan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:15:30 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Amanda Bresnan  
Estero, FL 33928  
[amandambresnan@gmail.com](mailto:amandambresnan@gmail.com)

**From:** jkinshella@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:16:24 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jeanette Kinshella  
Silver Springs, FL 34488  
[jkinshella@embarqmail.com](mailto:jkinshella@embarqmail.com)

**From:** sygone1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:16:41 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Leroy Vestal  
Vero Beach, FL 32967  
[sygone1@gmail.com](mailto:sygone1@gmail.com)

**From:** fprager@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:18:43 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Francine Prager  
Lutz, FL 33549  
fprager@tampabay.rr.com

**From:** bassnbatz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:19:07 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tina Beedle  
Milton, FL 32570  
[bassnbatz@gmail.com](mailto:bassnbatz@gmail.com)

**From:** sallye464@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:20:39 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sallye Shaddix  
Port Richey, FL 34668  
[sallye464@gmail.com](mailto:sallye464@gmail.com)

**From:** ddvvbb66@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:20:36 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
DeAnna Baier-Barnes  
Tarpon Springs, FL 34689  
ddvvbb66@gmail.com

**From:** spmomtch1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:23:35 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Felicia Bruce  
Fort Pierce, FL 34949  
spmomtch1@aol.com



**From:** mmcd1048@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:24:44 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Paula Gibson  
Saint Petersburg, FL 33713  
[mmcd1048@tampabay.rr.com](mailto:mmcd1048@tampabay.rr.com)

**From:** yaraly\_espinoza@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:25:17 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Yaraly Espinoza  
Oviedo, FL 32765  
[yaraly\\_espinoza@yahoo.com](mailto:yaraly_espinoza@yahoo.com)

**From:** bonnie.knapp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:25:14 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Bonita Knapp  
Naples, FL 34102  
[bonnie.knapp@yahoo.com](mailto:bonnie.knapp@yahoo.com)

**From:** mitch999@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:25:11 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Virginia Howley  
Fort Myers, FL 33908  
[mitch999@embarqmail.com](mailto:mitch999@embarqmail.com)

**From:** Cheylynn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:25:55 PM

---

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Sincerely,  
Chey Richmond  
Pensacola, FL 32503  
[Cheylynn@cox.net](mailto:Cheylynn@cox.net)

**From:** unclesue50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:27:04 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Anna Walker  
Spring Hill, FL 34607  
[unclesue50@gmail.com](mailto:unclesue50@gmail.com)

**From:** gsvillager@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:28:30 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
George Spillers  
The Villages, FL 32162  
[gsvillager@aol.com](mailto:gsvillager@aol.com)

**From:** joestine@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:31:22 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Joe Stine  
Winter Haven, FL 33881  
[joestine@floridagolfmagazine.com](mailto:joestine@floridagolfmagazine.com)



**From:** alvera99@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:32:06 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alvera Pritchard  
Miami Beach, FL 33139  
[alvera99@bellsouth.net](mailto:alvera99@bellsouth.net)

**From:** Lesleyjbruce@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:31:52 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lesley Neary  
Miami Beach, FL 33140  
[Lesleyjbruce@gmail.com](mailto:Lesleyjbruce@gmail.com)

**From:** alexabillgraf@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:32:44 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alexa Graf  
Jacksonville, FL 32207  
[alexabillgraf@yahoo.com](mailto:alexabillgraf@yahoo.com)

**From:** samurazi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:33:00 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Cameron Razi  
Saint Petersburg, FL 33703  
[samurazi@yahoo.com](mailto:samurazi@yahoo.com)

**From:** pnmpb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:33:34 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Patricia Norton  
Melbourne, FL 32935  
[pnmpb@aol.com](mailto:pnmpb@aol.com)

**From:** jimparsons@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:34:00 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
James Parsons  
Pensacola, FL 32506  
[jimparsons@bellsouth.net](mailto:jimparsons@bellsouth.net)

**From:** freeanimals7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:35:12 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Andrea Schwartz  
Brooksville, FL 34613  
freeanimals7@aol.com

**From:** delgado\_barbara@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:34:58 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Barbara Delgado  
Miami, FL 33125  
[delgado\\_barbara@yahoo.com](mailto:delgado_barbara@yahoo.com)



**From:** Darlenefire@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:36:47 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Darlene Robinson  
Orange City, FL 32763  
[Darlenefire@gmail.com](mailto:Darlenefire@gmail.com)

**From:** nweissman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:36:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you. As this is a priority of Governor De Santis, I expect Florida to adopt water-quality standards for these algae toxins.

Sincerely,  
Nancy Weissman  
Miami, FL 33176  
[nweissman@bellsouth.net](mailto:nweissman@bellsouth.net)

**From:** rickyb7771st@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:37:31 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rickey Buttery  
Cocoa, FL 32927  
rickyb7771st@aol.com

**From:** kurt\_dixon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:38:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kurt Dixon  
Sarasota, FL 34231  
[kurt\\_dixon@hotmail.com](mailto:kurt_dixon@hotmail.com)

**From:** jfprincesstasha@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:38:21 PM

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Sincerely,  
Jeanne Fletcher  
Palm Harbor, FL 34685  
[jfprincesstasha@aol.com](mailto:jfprincesstasha@aol.com)

**From:** agbm123@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:39:16 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Allison Marshak  
Ponte Vedra, FL 32081  
agbm123@comcast.net

**From:** karen\_leavitt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:39:13 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Karen Vergara  
Fort Lauderdale, FL 33309  
[karen\\_leavitt@yahoo.com](mailto:karen_leavitt@yahoo.com)

**From:** martyb1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:39:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Martha Burton  
Bradenton, FL 34202  
[martyb1@tampabay.rr.com](mailto:martyb1@tampabay.rr.com)



**From:** jim33458@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:40:48 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
James Stanton  
Jupiter, FL 33458  
[jim33458@gmail.com](mailto:jim33458@gmail.com)

**From:** jpgelb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:41:17 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Joel Gelb  
Ponte Vedra Beach, FL 32082  
[jpgelb@yahoo.com](mailto:jpgelb@yahoo.com)

**From:** kgdavidian@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:41:48 PM

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Dear Florida Department of Environmental Protection,

Besides everything said below our water systems (fresh and salt) are a big part of our tourist industry, which affects Florida's economy. If you won't protect our water for the sake of our environment, please protect it to keep money flowing into the state.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Karen Davidian  
Sarasota, FL 34236  
[kgdavidian@gmail.com](mailto:kgdavidian@gmail.com)

**From:** conniesbeachprops@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:41:45 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Con Farren  
Saint Petersburg, FL 33706  
[conniesbeachprops@yahoo.com](mailto:conniesbeachprops@yahoo.com)

**From:** bevalhansen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:42:44 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Bev Hansen  
Spring Hill, FL 34606  
[bevalhansen@gmail.com](mailto:bevalhansen@gmail.com)

**From:** geraciberi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:43:16 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Judith Geraci  
Jacksonville, FL 32223  
[geraciberi@gmail.com](mailto:geraciberi@gmail.com)

**From:** abexucal@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:44:56 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Antonio Gonzalez  
Miami, FL 33126  
[abexucal@yahoo.com](mailto:abexucal@yahoo.com)

**From:** jolieceur@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:45:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
marjorie angelo  
Bunnell, FL 32110  
jolieceur@bellsouth.net



**From:** sweeteyes0601@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:46:28 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ashley Brown  
Keystone Heights, FL 32656  
[sweeteyes0601@yahoo.com](mailto:sweeteyes0601@yahoo.com)

**From:** marissadonofrio@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:47:19 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Marissa Donofrio  
Port Orange, FL 32128  
[marissadonofrio@aol.com](mailto:marissadonofrio@aol.com)

**From:** silviafranke7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:47:32 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Silvia Franke  
Boca Raton, FL 33431  
[silviafranke7@gmail.com](mailto:silviafranke7@gmail.com)

**From:** pshays@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:51:46 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Petra Hays  
Maitland, FL 32751  
[pshays@mindspring.com](mailto:pshays@mindspring.com)

**From:** rgp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:53:01 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Randall Perry  
Sebastian, FL 32958  
[rgp@systame.net](mailto:rgp@systame.net)

**From:** ratengine502@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:54:04 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Phillip Macias  
Hialeah, FL 33015  
ratengine502@gmail.com

**From:** janhinkle2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:56:49 PM

---

Dear Florida Department of Environmental Protection,

I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

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Sincerely,  
Janice Hinkle  
Saint Petersburg, FL 33707  
[janhinkle2@gmail.com](mailto:janhinkle2@gmail.com)

**From:** annchar2000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:57:03 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ann Miller  
Monticello, FL 32344  
annchar2000@yahoo.com



**From:** annieiamie7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:57:41 PM

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Sincerely,  
Anne Marchant  
Loxahatchee, FL 33470  
[annieiamie7@gmail.com](mailto:annieiamie7@gmail.com)

**From:** oswaldrj@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:58:54 PM

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Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Judi Oswald  
Malabar, FL 32950  
[oswaldrj@gmail.com](mailto:oswaldrj@gmail.com)

**From:** dKutob@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:59:40 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dyann Kutob  
Naples, FL 34104  
dKutob@aol.com

**From:** mbudd44@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:00:35 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Mike Budd  
Boca Raton, FL 33434  
[mbudd44@gmail.com](mailto:mbudd44@gmail.com)

**From:** dKutob@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:00:15 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
David Kutob  
Naples, FL 34104  
dKutob@aol.com

**From:** cicilys2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:01:10 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Cicily Santora  
Naples, FL 34104  
[cicilys2@aol.com](mailto:cicilys2@aol.com)

**From:** reiki7511@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:01:09 PM

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Dear Florida Department of Environmental Protection,

Having a weakened Immune system , and having had the experience of ICU nursing people who have been infected in "natural" Florida waters , I know and have experienced the DIRE condition of our water resources.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Susan Lasky Jesella RN

Sincerely,  
Susan Lasky Jesella  
Naples, FL 34112  
[reiki7511@comcast.net](mailto:reiki7511@comcast.net)

**From:** dianedelgobbo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:01:39 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year. The destruction of our environment is a terrible tragedy. Please help.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diane Schulbach  
Gainesville, FL 32605  
[dianedelgobbo@yahoo.com](mailto:dianedelgobbo@yahoo.com)



**From:** hhhughes16@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:01:59 PM

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Sincerely,  
Heather Miller  
Miami, FL 33158  
[hhhughes16@bellsouth.net](mailto:hhhughes16@bellsouth.net)

**From:** jennifer.leon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:06:25 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jennifer Leon  
Tampa, FL 33604  
[jennifer.leon@bigcatrescue.org](mailto:jennifer.leon@bigcatrescue.org)

**From:** vyessy87@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:07:19 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Yesenia Rosario-Veiga  
Miami, FL 33177  
vyessy87@gmail.com

**From:** chisaria@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:07:59 PM

---

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Sincerely,  
Andrea Chisari  
Mims, FL 32754  
[chisaria@att.net](mailto:chisaria@att.net)

**From:** cdmcnamara@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:07:40 PM

---

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Sincerely,  
Catherine McNamara  
Orlando, FL 32828  
cdmcnamara@msn.com

**From:** cmhrjhnop@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:08:45 PM

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Sincerely,  
Christine Harris  
Leesburg, FL 34748  
cmhrjhnop@yahoo.com

**From:** Sdcowley@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:10:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing as a Florida voter who had the chance to visit the USF St Pete Marine Science Lab last week, and was amazed at the committed young scientists so completely dedicated to taking care of our Florida waterways and coastlines.

So many of these scientists are absolutely focused on studying harmful algae blooms and working hard to find out the causes. Both students and teachers will gladly explain to you exactly how algae blooms affect the water all around us.

One cause that's clearly identified is cyanotoxins. So I urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sheila And Matt Cowley  
Saint Petersburg, FL 33705  
Sdcowley@gmail.com

**From:** akgiddings@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:13:09 PM

---

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Sincerely,  
Andrew Giddings  
Naples, FL 34104  
akgiddings@yahoo.com



**From:** eiffeldja@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:14:51 PM

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Sincerely,  
Dana Ayers  
Blountstown, FL 32424  
[eiffeldja@yahoo.com](mailto:eiffeldja@yahoo.com)

**From:** mwalters@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:14:50 PM

---

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I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
M Walters  
Tampa, FL 33606  
[mwalters@ut.edu](mailto:mwalters@ut.edu)

**From:** funduro@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:14:37 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ramona Fannin  
Sanford, FL 32771  
[funduro@cfl.rr.com](mailto:funduro@cfl.rr.com)

**From:** jntfilippi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:15:38 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
J Filippi  
Parrish, FL 34219  
jntfilippi@yahoo.com

**From:** mtcatsfl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:17:06 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
michele thomas  
Saint Augustine, FL 32092  
mtcatsfl@comcast.net

**From:** sharidworkinsmith@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:17:31 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Shari Dworkin-Smith  
Orlando, FL 32819  
[sharidworkinsmith@gmail.com](mailto:sharidworkinsmith@gmail.com)

**From:** ps13@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:19:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sandee Parrish  
Jacksonville, FL 32211  
ps13@comcast.net

**From:** dculp54@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:23:02 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Deborah Culp  
Fort Myers, FL 33905  
[dculp54@gmail.com](mailto:dculp54@gmail.com)



**From:** rsmith1388@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:24:16 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Carole Smith  
Mount Dora, FL 32757  
[rsmith1388@cfl.rr.com](mailto:rsmith1388@cfl.rr.com)

**From:** bobschickr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:24:21 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Robert Schicker  
Crestview, FL 32539  
[bobschickr@cox.net](mailto:bobschickr@cox.net)

**From:** libbydodd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:26:58 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Elizabeth Dodd  
Boca Raton, FL 33498  
[libbydodd@comcast.net](mailto:libbydodd@comcast.net)

**From:** Pgordin2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:27:27 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Patricia Gordin  
North Fort Myers, FL 33917  
[Pgordin2@comcast.net](mailto:Pgordin2@comcast.net)

**From:** stegerruth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:29:10 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ruth Steger  
Saint Petersburg, FL 33702  
[stegerruth@aol.com](mailto:stegerruth@aol.com)

**From:** bettylea7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:28:52 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Lisa Annecone  
Englewood, FL 34295  
bettylea7@hotmail.com

**From:** mikeybondoc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:31:24 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Michael Bondoc  
Ellenton, FL 34222  
[mikeybondoc@yahoo.com](mailto:mikeybondoc@yahoo.com)

**From:** meganlmiceli@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:31:19 PM

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Sincerely,  
Megan Miceli  
Naples, FL 34108  
[meganlmiceli@gmail.com](mailto:meganlmiceli@gmail.com)



**From:** taracovas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:31:46 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Tara Covas  
Sarasota, FL 34237  
[taracovas@gmail.com](mailto:taracovas@gmail.com)

**From:** Richard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:33:37 PM

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Sincerely,  
Richard Fowlkes  
Santa Rosa Beach, FL 32459  
[Richard@AustinDouglas.net](mailto:Richard@AustinDouglas.net)

**From:** jeffbec51@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:35:43 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jeff Becker  
Cape Coral, FL 33914  
[jeffbec51@aol.com](mailto:jeffbec51@aol.com)

**From:** Scorpien98@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:36:39 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Yana Margolin  
Boynton Beach, FL 33472  
[Scorpien98@aol.com](mailto:Scorpien98@aol.com)

**From:** gina.benevento@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:37:55 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Gina Benevento  
Tampa, FL 33626  
[gina.benevento@gmail.com](mailto:gina.benevento@gmail.com)

**From:** 4evermimi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:39:54 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Antoinette Daab  
Cape Coral, FL 33914  
4evermimi@centurylink.net

**From:** wwaayne1961@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:41:00 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Wayne Campbell  
Port Orange, FL 32129  
[wwaayne1961@gmail.com](mailto:wwaayne1961@gmail.com)

**From:** eagleyachts@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:43:41 PM

---

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Sincerely,  
Eric West  
Miami, FL 33127  
[eagleyachts@gmail.com](mailto:eagleyachts@gmail.com)



**From:** markholmgren\_1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:44:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mark Holmgren  
Saint Petersburg, FL 33705  
[markholmgren\\_1@msn.com](mailto:markholmgren_1@msn.com)

**From:** akuteeka@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:49:02 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Chris Crowhurst  
Fort Mc Coy, FL 32134  
[akuteeka@gmail.com](mailto:akuteeka@gmail.com)

**From:** nathan\_bennett@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:49:40 PM

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Sincerely,  
Nathan Bennett  
Deltona, FL 32738  
[nathan\\_bennett@protonmail.com](mailto:nathan_bennett@protonmail.com)

**From:** claspi26@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:51:58 PM

---

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Sincerely,  
Cláudia Spinelli  
Stuart, FL 34997  
[claspi26@gmail.com](mailto:claspi26@gmail.com)

**From:** stryanimal2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:53:44 PM

---

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Sincerely,  
Maryann Piccione  
New Port Richey, FL 34653  
[stryanimal2@msn.com](mailto:stryanimal2@msn.com)

**From:** jenperlaki@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:54:09 PM

---

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Sincerely,  
Jen Perlaki  
Miami Beach, FL 33139  
[jenperlaki@gmail.com](mailto:jenperlaki@gmail.com)

**From:** dcrobbins68@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:54:41 PM

---

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Sincerely,  
Danny Robbins  
Holiday, FL 34691  
dcrobbins68@gmail.com

**From:** smneptune@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:56:03 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Summer Mitchell  
Jacksonville Beach, FL 32250  
[smneptune@earthlink.net](mailto:smneptune@earthlink.net)



**From:** maripoetm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:56:19 PM

---

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Sincerely,  
Marion Menna  
Port Charlotte, FL 33952  
[maripoetm@gmail.com](mailto:maripoetm@gmail.com)

**From:** supmaint@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 1:59:58 PM

---

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Sincerely,  
Anthony Borzillo  
Tampa, FL 33614  
[supmaint@yahoo.com](mailto:supmaint@yahoo.com)

**From:** nicoleespinosabernal@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:00:41 PM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nicole Espinosa  
Miami, FL 33131  
[nicoleespinosabernal@gmail.com](mailto:nicoleespinosabernal@gmail.com)

**From:** grover\_gregory@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:01:04 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Grover Gregory  
Rockledge, FL 32955  
[grover\\_gregory@yahoo.com](mailto:grover_gregory@yahoo.com)

**From:** ajheide@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:01:45 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Andra Heide  
Milton, FL 32571  
[ajheide@yahoo.com](mailto:ajheide@yahoo.com)

**From:** tiegerbird@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:02:19 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jeffrey Tieger  
Fort Lauderdale, FL 33324  
[tiegerbird@gmail.com](mailto:tiegerbird@gmail.com)

**From:** Camsler@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:02:32 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Claudia Amsler  
Brooksville, FL 34604  
[Camsler@tampabay.rr.com](mailto:Camsler@tampabay.rr.com)

**From:** jillj1115@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:03:14 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jill Janda  
Sanibel, FL 33957  
[jillj1115@embarqmail.com](mailto:jillj1115@embarqmail.com)



**From:** nana.kim.a.rutledge@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:07:34 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kimberly Rutledge  
Jacksonville, FL 32207  
[nana.kim.a.rutledge@gmail.com](mailto:nana.kim.a.rutledge@gmail.com)

**From:** jcb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:09:05 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jonathan Buckland  
Miami, FL 33181  
[jcb@bdpalaw.com](mailto:jcb@bdpalaw.com)

**From:** jane2002@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:10:21 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jane Rodgers  
Pensacola, FL 32534  
[jane2002@live.com](mailto:jane2002@live.com)

**From:** rochellel0317@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:11:29 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Rochelle Holt  
Fort Myers, FL 33919  
[rochellel0317@comcast.net](mailto:rochellel0317@comcast.net)

**From:** naturecoastbirder5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:15:38 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Eileen Riccio  
Inverness, FL 34450  
[naturecoastbirder5@yahoo.com](mailto:naturecoastbirder5@yahoo.com)

**From:** senturys@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:17:13 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Stefanie Schatzman  
Spring Hill, FL 34610  
[senturys@yahoo.com](mailto:senturys@yahoo.com)

**From:** rsomogy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:20:17 PM

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Sincerely,  
Cesarina Somogy  
Naples, FL 34117  
[rsomogy@comcast.net](mailto:rsomogy@comcast.net)

**From:** zoey\_rain@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:20:51 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mill Fisler  
Venice, FL 34285  
[zoey\\_rain@yahoo.com](mailto:zoey_rain@yahoo.com)



**From:** alleycatkate@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:23:03 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Kathy Davis  
Vero Beach, FL 32963  
[alleycatkate@gmail.com](mailto:alleycatkate@gmail.com)

**From:** meteorology4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:23:52 PM

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Sincerely,  
Kevin T NOBLE  
Bartow, FL 33830  
meteorology4@gmail.com

**From:** andrewgpig@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:25:43 PM

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Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Leona Will  
Hialeah, FL 33015  
[andrewgpig@aol.com](mailto:andrewgpig@aol.com)

**From:** jeantherigger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:25:39 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation. This is immoral and makes NO sense to ignore or fail in further action.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you. Please, for God's sake, DO IT.

Sincerely,  
Jean Fletcher  
Boynton Beach, FL 33436  
[jeantherigger@yahoo.com](mailto:jeantherigger@yahoo.com)

**From:** kathy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:30:42 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kathy Skees  
Oviedo, FL 32766  
[kathy@mskees.com](mailto:kathy@mskees.com)

**From:** dkobernick@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:33:01 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Diane Kobernick  
New Port Richey, FL 34652  
dkobernick@hotmail.com

**From:** marloi1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:34:52 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Marloi Apostol  
Hialeah, FL 33018  
[marloi1@yahoo.com](mailto:marloi1@yahoo.com)

**From:** glfd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:39:59 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Gloria Diggle  
Fort White, FL 32038  
[glfd@yahoo.com](mailto:glfd@yahoo.com)



**From:** strongtech@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:40:26 PM

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Dear Florida Department of Environmental Protection,

All of the environmental protections that have been rolled back need to be replaced and strengthened! We need to be smarter about preserving Florida's natural legacy. It's why tourists come here and ultimately why we don't pay state income tax!

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Brett Robert  
Coral Springs, FL 33071  
[strongtech@earthlink.net](mailto:strongtech@earthlink.net)

**From:** Joycerunner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:40:55 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Joyce Duarte  
Middleburg, FL 32068  
Joycerunner@comcast.net

**From:** kwladyhawk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:41:59 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Karen Witten  
Oldsmar, FL 34677  
kwladyhawk@aol.com

**From:** Iflyinga@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:41:33 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Andy Florio  
Hollywood, FL 33024  
[lflyinga@gmail.com](mailto:lflyinga@gmail.com)

**From:** jkblanks3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:42:58 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Jessica Blanks  
Cape Coral, FL 33904  
[jkblanks3@gmail.com](mailto:jkblanks3@gmail.com)

**From:** cewald4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:45:16 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Clare H  
Miami, FL 33170  
[cewald4@gmail.com](mailto:cewald4@gmail.com)

**From:** sgordon454@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:46:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Suzanne Gordon  
Cape Coral, FL 33990  
[sgordon454@gmail.com](mailto:sgordon454@gmail.com)

**From:** mimihip@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:47:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Miriam Hemphill  
Gainesville, FL 32653  
[mimihip@bellsouth.net](mailto:mimihip@bellsouth.net)



**From:** marthawaltman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:49:36 PM

---

Dear Florida Department of Environmental Protection,

Please establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Martha Waltman  
Newberry, FL 32669  
[marthawaltman@hotmail.com](mailto:marthawaltman@hotmail.com)

**From:** chawks@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:54:22 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Carrie Hawks  
Pensacola, FL 32506  
[chawks@tigerpixie.com](mailto:chawks@tigerpixie.com)

**From:** cola901@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:54:51 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Rita Colaluca  
Pompano Beach, FL 33062  
[cola901@rogers.com](mailto:cola901@rogers.com)

**From:** suarez.mercedes49@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:55:44 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mercedes Suarez  
Saint Petersburg, FL 33707  
[suarez.mercedes49@yahoo.com](mailto:suarez.mercedes49@yahoo.com)

**From:** cfminspection@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:55:34 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Charles Massey  
Tampa, FL 33634  
cfminspection@gmail.com

**From:** mom27cats@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:57:37 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Diana Clark  
Sarasota, FL 34235  
mom27cats@comcast.net

**From:** choosepetadoption@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:59:05 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Laura Rose-Fortmueller  
Ocoee, FL 34761  
[choosepetadoption@gmail.com](mailto:choosepetadoption@gmail.com)

**From:** karin.braunsberger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:00:14 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Karin Braunsberger  
Saint Petersburg, FL 33704  
[karin.braunsberger@gmail.com](mailto:karin.braunsberger@gmail.com)



**From:** ppmanuel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:02:05 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patricia Pippin-Emanuel  
Panama City, FL 32405  
ppmanuel@aol.com

**From:** jonwsrq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:02:49 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Anita Wooton  
Sarasota, FL 34238  
[jonwsrq@gmail.com](mailto:jonwsrq@gmail.com)

**From:** sara7.fitz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:03:27 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sara Fitzsimmons  
Port Saint Lucie, FL 34953  
[sara7.fitz@gmail.com](mailto:sara7.fitz@gmail.com)

**From:** kenadabbs@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:07:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kenneth Dabbs  
New Port Richey, FL 34652  
[kenadabbs@gmail.com](mailto:kenadabbs@gmail.com)

**From:** suarez.mercedes49@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:07:09 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mercedes Suarez  
Saint Petersburg, FL 33707  
[suarez.mercedes49@yahoo.com](mailto:suarez.mercedes49@yahoo.com)

**From:** jimbrunton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:07:51 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jim Brunton  
Tampa, FL 33612  
[jimbrunton@yahoo.com](mailto:jimbrunton@yahoo.com)

**From:** ecoco1111@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:12:07 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Erica Coco  
Palm Bay, FL 32909  
ecoco1111@gmail.com

**From:** jenhowell68@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:12:37 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jennifer Howell  
Columbus, OH 43206  
[jenhowell68@yahoo.com](mailto:jenhowell68@yahoo.com)



**From:** hernandezsolemi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:14:59 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Solemi Hernandez  
Naples, FL 34116  
[hernandezsolemi@gmail.com](mailto:hernandezsolemi@gmail.com)

**From:** a1\_bfrench@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:15:40 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Bruce French  
Tallahassee, FL 32311  
[a1\\_bfrench@yahoo.com](mailto:a1_bfrench@yahoo.com)

**From:** margolis.heather@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:15:32 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Heather Margolis  
Naples, FL 34108  
[margolis.heather@gmail.com](mailto:margolis.heather@gmail.com)

**From:** aranab1941@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:15:29 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Barb Arana  
Englewood, FL 34224  
[aranab1941@gmail.com](mailto:aranab1941@gmail.com)

**From:** erpeldinggarratt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:15:20 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Elizabeth Garratt  
Saint Augustine, FL 32086  
[erpeldinggarratt@gmail.com](mailto:erpeldinggarratt@gmail.com)

**From:** blackfoot1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:16:52 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Darlene Wolf  
Naples, FL 34102  
blackfoot1@protonmail.com

**From:** mdurquhart@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:18:37 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Margaret Urquhart  
Englewood, FL 34223  
mdurquhart@aol.com

**From:** rmartin2373@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:19:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Robin Martin  
Tallahassee, FL 32308  
[rmartin2373@gmail.com](mailto:rmartin2373@gmail.com)



**From:** usftampaamericanstudies2000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:21:46 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Alicia Addeo  
Saint Petersburg, FL 33702  
[usftampaamericanstudies2000@gmail.com](mailto:usftampaamericanstudies2000@gmail.com)

**From:** anasuya.lerwill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:22:34 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Anasuya Lerwill  
Clermont, FL 34711  
[anasuya.lerwill@btinternet.com](mailto:anasuya.lerwill@btinternet.com)

**From:** wj67stingray@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:23:32 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Please ensure funding continues regardless of severity of algae blooms, continued studies and elimination of toxins is vital to our future health, stricter guidelines can only improve our chances of saving our environment!

Sincerely,  
Walter Walkington  
Miami, FL 33143  
wj67stingray@yahoo.com

**From:** koberashy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:24:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sheila Rashy  
Altamonte Springs, FL 32701  
koberashy@gmail.com

**From:** rsuzannemayer22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:26:53 PM

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Sincerely,  
Ramona Mayer  
Sarasota, FL 34230  
rsuzannemayer22@yahoo.com

**From:** tdenardo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:29:32 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Teresa DeNardo  
Bradenton, FL 34205  
tdenardo@rocketmail.com

**From:** jpquist378@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:29:57 PM

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Sincerely,  
John Palmquist  
Cape Coral, FL 33991  
[jpquist378@gmail.com](mailto:jpquist378@gmail.com)

**From:** ccclevenger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:30:29 PM

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Sincerely,  
Catherine Clevenger  
Temecula, CA 92592  
[ccclevenger@gmail.com](mailto:ccclevenger@gmail.com)



**From:** kenandabe@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:35:53 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Adrienne MacFarlane  
Ormond Beach, FL 32176  
[kenandabe@gmail.com](mailto:kenandabe@gmail.com)

**From:** bsreadsalot@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:38:38 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Singer  
Fort Lauderdale, FL 33351  
bsreadsalot@aol.com

**From:** princessladycat@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:40:39 PM

---

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Sincerely,  
Lori Triggs  
Ocala, FL 34481  
princessladycat@yahoo.com

**From:** maxinefl50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:41:01 PM

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Sincerely,  
Linda Butler  
Punta Gorda, FL 33983  
maxinefl50@aol.com

**From:** dotgaylord@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:42:28 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dorothy Gaylord  
Punta Gorda, FL 33980  
dotgaylord@aol.com

**From:** rflowers7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:44:54 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

In the past, Florida has been the national leader in developing biomonitoring criteria for aquatic invertebrates. This review is an opportunity for the state to reclaim its former preeminence in protecting state waters.

I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Wills Flowers  
Tallahassee, FL 32309  
rflowers7@earthlink.net

**From:** ocean2myheart@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:45:23 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows, and levels to rising temperatures and changes in precipitation fueled by climate change. I have been a resident of Florida for the majority of my life. I never remember the immensity red tide has become and the prevalence of flesh-eating bacteria. I know these things have always been present in our waters but, not to the extent they are today. The amount of fertilizer and other toxic substances allowed to run into our waters is out of control and I believe contributes to the state our coastal waters are in today. Let's get busy and clean up our waterways. Set up fish sanctuaries and ban shark finning so we can once again become the great fishing destination Florida once was.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alice Trivett  
Sarasota, FL 34243  
[ocean2myheart@gmail.com](mailto:ocean2myheart@gmail.com)

**From:** nikkel98@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:48:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Marsha Ross  
Palm Harbor, FL 34683  
[nikkel98@hotmail.com](mailto:nikkel98@hotmail.com)



**From:** kgtigerlily@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:51:20 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Kathleen Grossman  
Fort Pierce, FL 34951  
kgtigerlily@gmail.com

**From:** rossmaclean68@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:51:40 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
J. Ross MacLean  
Ocala, FL 34481  
[rossmaclean68@yahoo.com](mailto:rossmaclean68@yahoo.com)

**From:** dayshadeen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:52:13 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Daysha Deen  
Rancho Cucamonga, CA 91737  
[dayshadeen@yahoo.com](mailto:dayshadeen@yahoo.com)

**From:** law382cpw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:54:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
L W  
Saint Petersburg, FL 33715  
law382cpw@aol.com

**From:** davvonmckenzie@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:56:01 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Davvon McKenzie  
Miami, FL 33147  
davvonmckenzie@aol.com

**From:** mviolante44@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:58:04 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Michael Violante  
Pompano Beach, FL 33062  
[mviolante44@gmail.com](mailto:mviolante44@gmail.com)

**From:** dixieblue@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:58:03 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Alice Gard  
Naples, FL 34102  
dixieblue@protonmail.com

**From:** millscb1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:00:03 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Chris Mills  
Fort Myers, FL 33967  
[millscb1@aol.com](mailto:millscb1@aol.com)



**From:** sarina.ann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:00:31 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sarina Amato  
Elfers, FL 34680  
[sarina.ann@gmail.com](mailto:sarina.ann@gmail.com)

**From:** sdorchin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:04:39 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Dorchin  
Delray Beach, FL 33446  
[sdorchin@comcast.net](mailto:sdorchin@comcast.net)

**From:** pwilliams@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:05:30 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patricia Williams  
Boca Raton, FL 33486  
pwilliams@crockerpartners.com

**From:** kanda\_yu\_mugen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:06:15 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ivan Fuentes  
Orlando, FL 32837  
kanda\_yu\_mugen@yahoo.com

**From:** mtyrawa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:07:59 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Meg Tyrawa  
Seminole, FL 33776  
mtyrawa@yahoo.com

**From:** dinchas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:07:53 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diane Miller  
Leesburg, FL 34748  
[dinchas@aol.com](mailto:dinchas@aol.com)

**From:** julesrs007@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:07:44 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Julie Stuckey  
Pensacola, FL 32514  
julesrs007@gmail.com

**From:** aleachevalier@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:09:23 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alea Chevalier  
Miami Beach, FL 33109  
[aleachevalier@gmail.com](mailto:aleachevalier@gmail.com)



**From:** rankowski@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:10:00 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Ronald Ankowski  
Parrish, FL 34219  
[rankowski@mac.com](mailto:rankowski@mac.com)

**From:** normariccobene5903@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:10:57 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rachael Riccobene  
Panama City, FL 32405  
[normariccobene5903@comcast.net](mailto:normariccobene5903@comcast.net)

**From:** judkinsvalerier@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:12:15 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Valerie Judkins  
Sarasota, FL 34241  
[judkinsvalerier@gmail.com](mailto:judkinsvalerier@gmail.com)

**From:** grammie1952@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:12:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patricia Rimestad  
Deltona, FL 32738  
[grammie1952@yahoo.com](mailto:grammie1952@yahoo.com)

**From:** joanmmj@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:13:58 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Joan Jacobs  
Tavernier, FL 33070  
[joanmmj@gmail.com](mailto:joanmmj@gmail.com)

**From:** angelique\_sp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:17:46 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Angelique St Pierre  
Melbourne, FL 32935  
[angelique\\_sp@yahoo.com](mailto:angelique_sp@yahoo.com)

**From:** bvds4ever@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:17:40 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Barb Van Dusen  
Cape Coral, FL 33914  
bvds4ever@yahoo.com

**From:** vickisword@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:19:33 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

Let alone the lose of monetary gains for our local fishermen, as well as illnesses caused by individuals who recreational fish that may eat our seafood unaware of the dangers of the seafood that have been affected.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Victoria Musfeldt  
Yulee, FL 32041  
vickisword@comcast.net



**From:** tbracer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:25:55 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Steven Schriever  
Oviedo, FL 32766  
[tbracer@live.com](mailto:tbracer@live.com)

**From:** pbooth20066@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:26:21 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

I was born in Florida in 1949, grew up in Ocala, and lived in the state for most of the time since then. This issue is important to me.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
John Booth  
Madison, FL 32341  
[pbooth20066@gmail.com](mailto:pbooth20066@gmail.com)

**From:** speciesamused@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:27:42 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sherri Williams  
Daytona Beach, FL 32117  
speciesamused@hotmail.com

**From:** biordano@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:29:21 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Boril Iordanov  
Boca Raton, FL 33434  
[biordano@bellsouth.net](mailto:biordano@bellsouth.net)

**From:** alkruger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:32:16 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Anne Kruger  
Cocoa Beach, FL 32931  
[alkruger@cfl.rr.com](mailto:alkruger@cfl.rr.com)

**From:** alj2727@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:09:22 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Alan Jasper  
Delray Beach, FL 33484  
[alj2727@gmail.com](mailto:alj2727@gmail.com)

**From:** jabw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:53:59 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
JAB Wilson  
Destin, FL 32541  
[jabw@cox.net](mailto:jabw@cox.net)

**From:** brooks.1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:48:53 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jon Brooks  
Sarasota, FL 34234  
[brooks.1@osu.edu](mailto:brooks.1@osu.edu)



**From:** bmarnin22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:48:23 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Bryer Marnin  
Ankeny, IA 50023  
bmarnin22@gmail.com

**From:** chazruck@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:38:56 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Charles Ruckstuhl  
Sarasota, FL 34243  
[chazruck@yahoo.com](mailto:chazruck@yahoo.com)

**From:** dominguez6932@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:35:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Carmen Domínguez  
Miami, FL 33156  
[dominguez6932@aol.com](mailto:dominguez6932@aol.com)

**From:** sedewitt4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:11:30 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan DeWitt  
Largo, FL 33770  
[sedewitt4@gmail.com](mailto:sedewitt4@gmail.com)

**From:** jeseniavelasquez84@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:04:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jesenia Velasquez  
Kissimmee, FL 34741  
[jeseniavelasquez84@icloud.com](mailto:jeseniavelasquez84@icloud.com)

**From:** snb7806@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:02:36 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Ryan-Nelson  
Titusville, FL 32780  
snb7806@gmail.com

**From:** waddypoo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:42:18 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Heather Woodman  
Orlando, FL 32825  
waddypoo@yahoo.com

**From:** auntums@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:40:56 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Carolyn Stabenow  
Brooksville, FL 34613  
[auntums@gmail.com](mailto:auntums@gmail.com)



**From:** pakrat469@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:40:28 AM

---

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Sincerely,  
Dora Adrat  
Lake Worth, FL 33461  
[pakrat469@gmail.com](mailto:pakrat469@gmail.com)

**From:** georgebagshaw24@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:35:30 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
George Bagshaw  
Orlando, FL 32804  
[georgebagshaw24@icloud.com](mailto:georgebagshaw24@icloud.com)

**From:** rcm73710@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:15:13 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Rachel Arnone  
Bradenton, FL 34202  
rcm73710@gmail.com

**From:** kasperski000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:57:57 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Ann Kasperski  
Estero, FL 33928  
kasperski000@yahoo.com

**From:** msdillon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:34:13 AM

---

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Sincerely,  
M S Dillon III  
Miami, FL 33133  
[msdillon@earthlink.net](mailto:msdillon@earthlink.net)

**From:** mwalls50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:11:28 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mary Walls  
Jacksonville, FL 32218  
[mwalls50@comcast.net](mailto:mwalls50@comcast.net)

**From:** Guarigliajoseph@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:10:14 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Joseph Guariglia  
Sarasota, FL 34241  
[Guarigliajoseph@gmail.com](mailto:Guarigliajoseph@gmail.com)

**From:** lincap1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:52:32 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Linda Pappert  
Sarasota, FL 34238  
lincap1@gmail.com



**From:** noctua@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:40:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People as well as domestic and wild animals can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dr. C. L. Vermeulen  
Pierson, FL 32180  
[noctua@noctuataalentekst.nl](mailto:noctua@noctuataalentekst.nl)

**From:** deborahmcnew@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 3:46:47 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Deborah Sudduth  
Cocoa, FL 32927  
[deborahmcnew@yahoo.com](mailto:deborahmcnew@yahoo.com)

**From:** bugfouqua@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 3:18:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation which can lead to long, looming medical conditions for our future and great fish and coral die off!

We need clean water, air and food. And our great great grandchildren will need them, too. This planet is our nurturing mother who gives us natural resources and these are running out! What do you replace it with, dry deserts, oceans of salt water? We must bring back our conservation programs or change them to not allow for large corporations to be greedy. They should not be allowed to do whatever they want and they should be TAXED. Why aren't they? Because we want to bring big business back to America? ... But this is not the solution. Politicians need to get back to work and think this out. This is why you were elected, to do your jobs! So do it.

Science:

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
June Fouquet  
Fort Lauderdale, FL 33321  
bugfouqua@gmail.com

**From:** davidn7606@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 3:11:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
David Neral  
Melbourne, FL 32901  
[davidn7606@yahoo.com](mailto:davidn7606@yahoo.com)

**From:** rocky33@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 2:04:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Raquel Quintana  
Fort Lauderdale, FL 33319  
[rocky33@yahoo.com](mailto:rocky33@yahoo.com)

**From:** frankiegone2dogs@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 1:53:32 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Frances Harris  
Cantonment, FL 32533  
[frankiegone2dogs@aol.com](mailto:frankiegone2dogs@aol.com)

**From:** gloj29@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:18:10 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
GloriaJean Berberich  
Mineola, NY 11501  
[gloj29@hotmail.com](mailto:gloj29@hotmail.com)

**From:** robrien2000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:08:21 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
ROBERT OBRIEN  
Delray Beach, FL 33483  
robrien2000@yahoo.com



**From:** bmarnin22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:05:51 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Bryer Marnin  
Ankeny, IA 50023  
bmarnin22@gmail.com

**From:** lonebuzz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:46:09 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Royce Mathew  
Altamonte Springs, FL 32714  
[lonebuzz@aol.com](mailto:lonebuzz@aol.com)

**From:** brandy.v74@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:45:04 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Brandy Viles  
Naples, FL 34110  
[brandy.v74@gmail.com](mailto:brandy.v74@gmail.com)

**From:** Gilbemon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:44:45 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Gilles Baillargeon  
Punta Gorda, FL 33950  
[Gilbemon@gmail.com](mailto:Gilbemon@gmail.com)

**From:** buflosab31@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:44:07 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Gregory D Simpson  
Windermere, FL 34786  
buflosab31@yahoo.com

**From:** whheee2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:36:57 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lisa Blanck  
Altamonte Springs, FL 32701  
[whheee2@gmail.com](mailto:whheee2@gmail.com)

**From:** mmbouillaud@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:34:31 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Martine Bouillaud  
Miami Beach, FL 33139  
[mmbouillaud@gmail.com](mailto:mmbouillaud@gmail.com)

**From:** ltlewis10@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:33:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Larry Lewis  
Winter Garden, FL 34787  
ltlewis10@yahoo.com



**From:** morleynaturist@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:26:55 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Morley Schloss  
Loxahatchee, FL 33470  
[morleynaturist@hotmail.com](mailto:morleynaturist@hotmail.com)

**From:** suze3300@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:22:24 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
susan victoria-tyte  
New Port Richey, FL 34652  
suze3300@yahoo.com

**From:** fabricartmiracle@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:18:33 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
S Serne  
Tampa, FL 33624  
[fabricartmiracle@gmail.com](mailto:fabricartmiracle@gmail.com)

**From:** jj2640@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:16:55 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins.

Sincerely,  
Jennifer Arney  
Milton, FL 32570  
jj2640@att.net

**From:** brandonk18@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:15:58 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Brandon Kirschner  
West Palm Beach, FL 33411  
[brandonk18@icloud.com](mailto:brandonk18@icloud.com)

**From:** hollinger72@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:03:41 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Diona Young  
Hollywood, FL 33027  
hollinger72@yahoo.com

**From:** adjusting4ever@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:02:34 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Patricia Bona  
Delray Beach, FL 33482  
[adjusting4ever@yahoo.com](mailto:adjusting4ever@yahoo.com)

**From:** jack@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:58:24 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jack Harris  
Saint Petersburg, FL 33710  
[jack@losthighway.com](mailto:jack@losthighway.com)



**From:** jlelliott@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:52:23 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Judith Elliott  
Orlando, FL 32804  
[jlelliott@embarqmail.com](mailto:jlelliott@embarqmail.com)

**From:** alicatchick@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:50:14 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Alicia Orr  
New Port Richey, FL 34654  
[alicatchick@yahoo.com](mailto:alicatchick@yahoo.com)

**From:** helengolde@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:49:49 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Helen Goldenberg  
Fort Lauderdale, FL 33321  
[helengolde@aol.com](mailto:helengolde@aol.com)

**From:** bronx1313@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:48:18 PM

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Sincerely,  
Janet Potenza  
Pompano Beach, FL 33063  
bronx1313@icloud.com

**From:** caro620@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:47:07 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Carolina Patino  
Miami, FL 33178  
[caro620@gmail.com](mailto:caro620@gmail.com)

**From:** mariov769@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:41:51 PM

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Sincerely,  
Mario Velarde  
Hialeah, FL 33015  
[mariov769@gmail.com](mailto:mariov769@gmail.com)

**From:** survivalstreetwear@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:39:25 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Cheryl Scott  
Fort Pierce, FL 34979  
[survivalstreetwear@gmail.com](mailto:survivalstreetwear@gmail.com)

**From:** linaali2004@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:36:26 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Linda Scholten  
Clearwater, FL 33756  
[linaali2004@yahoo.com](mailto:linaali2004@yahoo.com)



**From:** azrael68@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:35:59 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Kelly Walker  
North Miami Beach, FL 33160  
[azrael68@comcast.net](mailto:azrael68@comcast.net)

**From:** counselor@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:32:09 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Carol Clark  
Miami, FL 33161  
[counselor@drccarolclark.com](mailto:counselor@drccarolclark.com)

**From:** jmmickey5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:30:54 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Judy Mickey  
Naples, FL 34109  
jmmickey5@aol.com

**From:** mhscott@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:29:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Scott  
Bradenton, FL 34203  
[mhscott@gte.net](mailto:mhscott@gte.net)

**From:** cathrynbp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:22:56 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cathryn Bond-Peretti  
Saint Augustine, FL 32086  
[cathrynbp@icloud.com](mailto:cathrynbp@icloud.com)

**From:** faybracken@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:21:03 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Fay Bracken  
Naples, FL 34108  
[faybracken@yahoo.com](mailto:faybracken@yahoo.com)

**From:** veganquinn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:37 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Quinn Attika  
West Palm Beach, FL 33412  
veganquinn@yahoo.com

**From:** 1totido@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:28 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
BOB LINN  
Parrish, FL 34219  
1totido@gmail.com



**From:** mythmagistra@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:17:07 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jennifer Taylor  
Orlando, FL 32807  
mythmagistra@gmail.com

**From:** elianen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:16:29 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Eliane Norman  
Maitland, FL 32751  
[elianen@aol.com](mailto:elianen@aol.com)

**From:** maureenscommunity@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:12:01 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
maureen kowsky  
Seminole, FL 33772  
[maureenscommunity@yahoo.com](mailto:maureenscommunity@yahoo.com)

**From:** ckcarroll1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:11:12 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Colleen Carroll  
Tampa, FL 33625  
ckcarroll1@gmail.com

**From:** marylynn\_smith@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:08:43 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Lynn Smith  
Tampa, FL 33629  
[marylynn\\_smith@sbcglobal.net](mailto:marylynn_smith@sbcglobal.net)

**From:** usharish@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:06:34 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Anavai Harish  
Tallahassee, FL 32312  
[usharish@yahoo.com](mailto:usharish@yahoo.com)

**From:** myuncle2791@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:06:33 PM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Andy Struchko  
Orange Park, FL 32073  
[myuncle2791@comcast.net](mailto:myuncle2791@comcast.net)

**From:** eplamers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:06:02 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Elizabeth Lamers  
The Villages, FL 32163  
[eplamers@gmail.com](mailto:eplamers@gmail.com)



**From:** davidschuck76@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:04:06 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Charles Davids  
Daytona Beach, FL 32114  
[davidschuck76@gmail.com](mailto:davidschuck76@gmail.com)

**From:** Qanic6@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:01:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cassie C  
Panama City Beach, FL 32407  
[Qanic6@yahoo.com](mailto:Qanic6@yahoo.com)

**From:** artjunkie@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:01:09 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Cheryl Miller  
Sarasota, FL 34243  
artjunkie@yahoo.com

**From:** studymld@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:00:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Monika Keller  
Miami, FL 33178  
[studymld@aol.com](mailto:studymld@aol.com)

**From:** browe5225@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:59:23 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
William Rowe  
Lake Mary, FL 32746  
[browe5225@yahoo.com](mailto:browe5225@yahoo.com)

**From:** jess\_kost@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:56:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Jess Kost  
Miami, FL 33130  
[jess\\_kost@hotmail.com](mailto:jess_kost@hotmail.com)

**From:** renechocolatehall@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:55:00 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

As a Florida resident, our water quality is of the utmost importance to me and my family.

Sincerely,  
Rene Hall  
Saint Johns, FL 32259  
[renechocolatehall@gmail.com](mailto:renechocolatehall@gmail.com)

**From:** shereemcfarland1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:47:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Sheree McFarland  
Ormond Beach, FL 32174  
[shereemcfarland1@gmail.com](mailto:shereemcfarland1@gmail.com)



**From:** tony\_delia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:44:18 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tony DeLia  
Deerfield Beach, FL 33441  
[tony\\_delia@yahoo.com](mailto:tony_delia@yahoo.com)

**From:** travelerd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:43:48 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Diane Desenberg  
Sarasota, FL 34236  
[travelerd@yahoo.com](mailto:travelerd@yahoo.com)

**From:** violetllama@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:43:09 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Roselina Guerra  
Deltona, FL 32725  
[violetllama@yahoo.com](mailto:violetllama@yahoo.com)

**From:** ppcat3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:36:11 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Christy Nakama  
Bradenton, FL 34210  
ppcat3@aol.com

**From:** vvcoopercity@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:35:43 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,

V V

Fort Lauderdale, FL 33330

vvcoopercity@aol.com

**From:** lbkflorida@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:35:39 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lori Beth Kidd  
Fort Myers, FL 33912  
[lbkflorida@gmail.com](mailto:lbkflorida@gmail.com)

**From:** Licy75@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:32:14 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Felicity Hohenshelt  
Jacksonville, FL 32246  
[Licy75@aol.com](mailto:Licy75@aol.com)

**From:** fascinationlady622@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:27:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jamie Hines  
Tampa, FL 33610  
[fascinationlady622@gmail.com](mailto:fascinationlady622@gmail.com)



**From:** normiegeske@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:25:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Normie Geske  
Sopchoppy, FL 32358  
[normiegeske@gmail.com](mailto:normiegeske@gmail.com)

**From:** cnsrxfan24@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:25:03 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Cathy King-Chuparkoff  
Saint Cloud, FL 34769  
cnsrxfan24@aol.com

**From:** ALLEYCATMCF@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:24:55 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
DOUGLAS KLEIN  
Saint Petersburg, FL 33703  
ALLEYCATMCF@AOL.COM

**From:** barbara.gomberg@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:24:29 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Barbara Gomberg  
Boca Raton, FL 33434  
[barbara.gomberg@gmail.com](mailto:barbara.gomberg@gmail.com)

**From:** adanto@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:17:52 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Croitiene ganMoryn  
Ocala, FL 34480  
adanto@jps.net

**From:** dawn466@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:17:36 PM

---

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Sincerely,  
Dawn Rutigliano  
Tampa, FL 33626  
[dawn466@earthlink.net](mailto:dawn466@earthlink.net)

**From:** cricket@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:16:57 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cricket Blanton  
Melbourne, FL 32935  
[cricket@cherokeehighlander.com](mailto:cricket@cherokeehighlander.com)

**From:** dthomp27@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:07:35 PM

---

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Sincerely,  
Lisa Thompson  
Saint Petersburg, FL 33706  
dthomp27@tampabay.rr.com



**From:** trina55@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:06:31 PM

---

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Sincerely,  
Trina White  
Live Oak, FL 32060  
[trina55@windstream.net](mailto:trina55@windstream.net)

**From:** tledford1207@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:05:48 PM

---

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Sincerely,  
Thomas Ledford  
Indianapolis, FL 32903  
tledford1207@gmail.com

**From:** jackpat302@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:05:48 PM

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Sincerely,  
Patricia Christensen  
Cape Coral, FL 33914  
jackpat302@roadrunner.com

**From:** elizabeth.watts@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:02:38 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Elizabeth Watts  
Boynton Beach, FL 33435  
[elizabeth.watts@verizon.net](mailto:elizabeth.watts@verizon.net)

**From:** mylesarobertson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 9:01:18 PM

---

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Sincerely,  
Myles Robertson  
Tallahassee, FL 32308  
[mylesarobertson@yahoo.com](mailto:mylesarobertson@yahoo.com)

**From:** ldeitemey@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:56:54 PM

---

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Sincerely,  
Laura Staples  
Sarasota, FL 34232  
ldeitemey@aol.com

**From:** bocaera@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:56:21 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
R R  
Boca Raton, FL 33487  
[bocaera@comcast.net](mailto:bocaera@comcast.net)

**From:** eve.m.waterman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:54:16 PM

---

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Eve Waterman  
Saint Petersburg, FL 33708  
[eve.m.waterman@gmail.com](mailto:eve.m.waterman@gmail.com)



**From:** johnleni@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:51:35 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Stop being a conduit for the rich sugar cane greedy hungry trump white nationalists.

Sincerely,  
John Kunick  
Miami, FL 33189  
[johnleni@bellsouth.net](mailto:johnleni@bellsouth.net)

**From:** deltag24@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:47:51 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Lesa Foster  
Orlando, FL 32817  
[deltag24@aol.com](mailto:deltag24@aol.com)

**From:** lovesbob@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:43:56 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Chad Alvarez  
West Palm Beach, FL 33406  
[lovesbob@hotmail.com](mailto:lovesbob@hotmail.com)

**From:** lorene2k@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:36:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lorene Altamore  
Hollywood, FL 33026  
[lorene2k@bellsouth.net](mailto:lorene2k@bellsouth.net)

**From:** juddroy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:32:40 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Judd Bean  
Riverview, FL 33569  
[juddroy@msn.com](mailto:juddroy@msn.com)

**From:** dnlshade123@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:29:27 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lynn Pierce  
Palm Bay, FL 32907  
[dnlshade123@gmail.com](mailto:dnlshade123@gmail.com)

**From:** silviahall@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:29:11 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Silvia Hall  
Boca Raton, FL 33431  
[silviahall@yahoo.com](mailto:silviahall@yahoo.com)

**From:** jmurphy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:27:25 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jeanne Murphy  
Largo, FL 33778  
jmurphy@sensingnature.com



**From:** swscully@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:26:53 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Suzanne Scully  
Vero Beach, FL 32967  
[swscully@bellsouth.net](mailto:swscully@bellsouth.net)

**From:** tony\_delia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:25:50 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tony DeLia  
Deerfield Beach, FL 33441  
[tony\\_delia@yahoo.com](mailto:tony_delia@yahoo.com)

**From:** Marylougarcin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:20:31 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Garcin  
Tampa, FL 33626  
[Marylougarcin@gmail.com](mailto:Marylougarcin@gmail.com)

**From:** diane.riley@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:18:54 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Diane Riley  
Palm Beach Gardens, FL 33410  
[diane.riley@ymail.com](mailto:diane.riley@ymail.com)

**From:** kathyjongsma@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:18:43 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Kathy Jongsma  
Bradenton, FL 34211  
[kathyjongsma@yahoo.com](mailto:kathyjongsma@yahoo.com)

**From:** angie.watson01@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:18:38 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Angie Watson  
Tampa, FL 33615  
[angie.watson01@gmail.com](mailto:angie.watson01@gmail.com)

**From:** [rwilkins10@everyactioncustom.com](mailto:rwilkins10@everyactioncustom.com)  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:15:41 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Richard Wilkins  
Winter Park, FL 32792  
[rwilkins10@gmail.com](mailto:rwilkins10@gmail.com)

**From:** bajddo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:14:58 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Richard Sibson  
Orlando, FL 32801  
[bajddo@yahoo.com](mailto:bajddo@yahoo.com)



**From:** jbritcher@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:13:32 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Joyce L Britcher  
Fort Lauderdale, FL 33324  
[jbritcher@bellsouth.net](mailto:jbritcher@bellsouth.net)

**From:** actidd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:13:23 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Amy Tidd  
Rockledge, FL 32955  
[actidd@yahoo.com](mailto:actidd@yahoo.com)

**From:** juliabg@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:10:02 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Julia Goldberg  
Sarasota, FL 34238  
[juliabg@aol.com](mailto:juliabg@aol.com)

**From:** kflood23@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:09:15 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kathryn Flood  
Stuart, FL 34997  
kflood23@hotmail.com

**From:** jsweetpig2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:08:08 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jean Mack  
Saint Petersburg, FL 33710  
[jsweetpig2@yahoo.com](mailto:jsweetpig2@yahoo.com)

**From:** rowrightrobin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:07:23 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Robin Wright  
Gainesville, FL 32605  
[rowrightrobin@yahoo.com](mailto:rowrightrobin@yahoo.com)

**From:** teresakwoods2545@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:06:00 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Teresa Woods  
Wesley Chapel, FL 33543  
[teresakwoods2545@gmail.com](mailto:teresakwoods2545@gmail.com)

**From:** allanroycaptainf@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:05:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Roy Koch  
Merritt Island, FL 32952  
[allanroycaptainf@bellsouth.net](mailto:allanroycaptainf@bellsouth.net)



**From:** bpuglisi511@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:03:16 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Robert Puglisi  
Sebastian, FL 32958  
bpuglisi511@yahoo.com

**From:** tlbreño@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:02:19 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Theresa Breno  
Mims, FL 32754  
tlbreño@aol.com

**From:** ekvk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:00:06 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Victoria Kilroy  
Kissimmee, FL 34744  
ekvk@cfl.rr.com

**From:** susanbeth1947@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:58:54 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Patrick  
Fort Lauderdale, FL 33321  
[susanbeth1947@aol.com](mailto:susanbeth1947@aol.com)

**From:** mp3211@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:57:46 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Grace Parsons  
Boynton Beach, FL 33473  
mp3211@aol.com

**From:** jimloveland52@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:48:26 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jim Loveland  
Saint Petersburg, FL 33707  
[jimloveland52@yahoo.com](mailto:jimloveland52@yahoo.com)

**From:** retiredgolfman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:41:39 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Dale Biersteker  
Ormond Beach, FL 32174  
[retiredgolfman@gmail.com](mailto:retiredgolfman@gmail.com)

**From:** anacristinajacques@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:40:26 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mark Henry  
Saint Augustine, FL 32080  
[anacristinajacques@yahoo.com](mailto:anacristinajacques@yahoo.com)



**From:** bevvanderstar@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:38:42 PM

---

Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Bev Vanderstar  
Geneva, FL 32732  
bevvanderstar@gmail.com

**From:** Amethystvamp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:31:35 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
R Webber  
Orlando, FL 32809  
Amethystvamp@yahoo.com

**From:** bjbfla1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:30:37 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Barbara Bromberg  
Sebastian, FL 32958  
[bjbfla1@gmail.com](mailto:bjbfla1@gmail.com)

**From:** babzip@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:29:46 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
B. Z.  
Mary Esther, FL 32569  
[babzip@cox.net](mailto:babzip@cox.net)

**From:** midwife402@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:28:53 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jocelyn Stowell  
Tallahassee, FL 32308  
midwife402@yahoo.com

**From:** tallige@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:28:26 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Brent Palmer  
Fort Myers, FL 33912  
[tallige@hotmail.com](mailto:tallige@hotmail.com)

**From:** morrisonmeagan2014@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:28:04 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Meagan Hull  
Summerland Key, FL 33042  
[morrisonmeagan2014@gmail.com](mailto:morrisonmeagan2014@gmail.com)

**From:** reddochmail@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:26:04 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Barbara Reddoch  
Pensacola, FL 32501  
[reddochmail@yahoo.com](mailto:reddochmail@yahoo.com)



**From:** maryanntoal@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:26:03 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mary Ann Toal  
Bradenton, FL 34202  
[maryanntoal@wordbashers.com](mailto:maryanntoal@wordbashers.com)

**From:** midwife402@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:25:42 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jocelyn Stowell  
Tallahassee, FL 32308  
midwife402@yahoo.com

**From:** rachelgaribay@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:25:12 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rachel Wynnberry  
Sarasota, FL 34235  
[rachelgaribay@gmail.com](mailto:rachelgaribay@gmail.com)

**From:** iluvpink5289@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:25:06 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Annette Poindexter  
Sarasota, FL 34231  
iluvpink5289@aim.com

**From:** strudeaupta@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:24:21 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stephanie Trudeau  
West Palm Beach, FL 33406  
[strudeaupta@gmail.com](mailto:strudeaupta@gmail.com)

**From:** cbschami\_@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:23:40 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Carol Schaming  
Stuart, FL 34997  
cbschami\_@hotmail.com

**From:** epickettgray@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:21:22 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Elizabeth Gray  
Sarasota, FL 34235  
epickettgray@yahoo.com

**From:** virginialefay@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:20:46 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Virginia Mendez  
Hollywood, FL 33020  
[virginialefay@gmail.com](mailto:virginialefay@gmail.com)



**From:** lynnwardlacy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:16:05 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Mr.Lynnward Lacy  
Saint Petersburg, FL 33705  
[lynnwardlacy@rocketmail.com](mailto:lynnwardlacy@rocketmail.com)

**From:** fkslaw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:12:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Felice Schonfeld  
Hollywood, FL 33019  
[fkslaw@gmail.com](mailto:fkslaw@gmail.com)

**From:** cliff@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:08:19 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cliff Von Langen  
Jupiter, FL 33469  
[cliff@paddleman.com](mailto:cliff@paddleman.com)

**From:** cyberranger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:08:16 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Gary Higel  
North Port, FL 34286  
[cyberranger@comcast.net](mailto:cyberranger@comcast.net)

**From:** nlgoodness@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:08:04 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
NANCY GOODNESS  
Fort Myers, FL 33907  
[nlgoodness@yahoo.com](mailto:nlgoodness@yahoo.com)

**From:** mirenda50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:05:18 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Marie Flom  
Clermont, FL 34711  
[mirenda50@aol.com](mailto:mirenda50@aol.com)

**From:** gimewaan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:04:58 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Timothy Topitzhofer  
Oberon, ND 58357  
gimewaan@yahoo.com

**From:** territay6@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:04:10 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Terri Taylor  
Saint Petersburg, FL 33707  
[territay6@yahoo.com](mailto:territay6@yahoo.com)



**From:** ptsidbar1234@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:04:07 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Phyllis Torturo  
Anthony, FL 32617  
ptsidbar1234@gmail.com

**From:** karen.minkowski@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:02:20 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Karen Minkowski  
Homestead, FL 33031  
[karen.minkowski@gmail.com](mailto:karen.minkowski@gmail.com)

**From:** leonesse56@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:56:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jennifer Graham  
Fort Myers, FL 33919  
[leonesse56@yahoo.com](mailto:leonesse56@yahoo.com)

**From:** shilaly56@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:54:57 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Sheila Ellis  
Panama City, FL 32403  
[shilaly56@gmail.com](mailto:shilaly56@gmail.com)

**From:** hollybehan22@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:53:09 PM

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Sincerely,  
Holly Behan  
Sarasota, FL 34231  
[hollybehan22@gmail.com](mailto:hollybehan22@gmail.com)

**From:** balbrecht007@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:52:27 PM

---

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Sincerely,  
Bernhard Albrecht  
Port Saint Lucie, FL 34952  
[balbrecht007@gmail.com](mailto:balbrecht007@gmail.com)

**From:** n5829b@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:51:55 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Mary Brake  
Dade City, FL 33525  
n5829b@aol.com

**From:** gdela018@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:50:54 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Gabriel De La Iglesia  
Miami, FL 33174  
[gdela018@fiu.edu](mailto:gdela018@fiu.edu)



**From:** sisterflow@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:46:01 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Elaine Lowry  
Punta Gorda, FL 33982  
[sisterflow@outlook.com](mailto:sisterflow@outlook.com)

**From:** cognitas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:42:23 PM

---

Dear Florida Department of Environmental Protection,

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

I am fortunate enough to live in Florida and I love my state. And I'm working to mitigate the effects of climate change around the world and here in Florida. So I am extra anxious for us to do everything we can to preserve our environment, the water and the wildlife. Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diana Cowans  
Bradenton, FL 34209  
[cognitas@msn.com](mailto:cognitas@msn.com)

**From:** lirizarry11@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:41:59 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Luis Irizarry  
Brandon, FL 33511  
[lirizarry11@verizon.net](mailto:lirizarry11@verizon.net)

**From:** edwinedaniel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:40:52 PM

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Dear Florida Department of Environmental Protection,

As a retired scientist and lover of the Everglades, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Edwin Daniel  
Vero Beach, FL 32963  
[edwinedaniel@gmail.com](mailto:edwinedaniel@gmail.com)

**From:** snortar@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:40:26 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Barry Adelman  
Vero Beach, FL 32967  
snortar@yahoo.com

**From:** mpatmch@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:57 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Maritza Patch  
Tampa, FL 33634  
mpatmch@gmail.com

**From:** avk1558@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:39 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alicia Santee  
Saint Petersburg, FL 33716  
[avk1558@yahoo.com](mailto:avk1558@yahoo.com)

**From:** mickeynow@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:39:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Michael LaGassey  
Tampa, FL 33603  
mickeynow@gmail.com



**From:** wheer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:36:14 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
William Heer  
Cocoa, FL 32927  
[wheer@cfl.rr.com](mailto:wheer@cfl.rr.com)

**From:** cajwarner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:35:17 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Carolyn Warner  
Saint Petersburg, FL 33704  
[cajwarner@gmail.com](mailto:cajwarner@gmail.com)

**From:** imspence@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:28:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Linda Spencer  
Bonita Springs, FL 34134  
imspence@earthlink.net

**From:** debilancia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:25:10 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Debra Lancia  
New Port Richey, FL 34652  
[debilancia@gmail.com](mailto:debilancia@gmail.com)

**From:** mike17554@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:24:47 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Michael Weisensee  
Englewood, FL 34223  
mike17554@gmail.com

**From:** SusanCFP@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:24:10 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Susan Campbell  
The Villages, FL 32162  
[SusanCFP@msn.com](mailto:SusanCFP@msn.com)

**From:** harleyhoagy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:22:04 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jack Hogan  
Melbourne, FL 32940  
[harleyhoagy@yahoo.com](mailto:harleyhoagy@yahoo.com)

**From:** dennisbranse2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:20:40 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dennis Branse  
Fort Lauderdale, FL 33319  
[dennisbranse2@aol.com](mailto:dennisbranse2@aol.com)



**From:** jteas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:19:46 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. Algal blooms produce cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

I am particularly concerned about BMAA produced by blue-green algal blooms.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
James Teas  
Miami, FL 33157  
[jteas@outlook.com](mailto:jteas@outlook.com)

**From:** asgarrison@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:18:30 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Anita Garrison  
Branford, FL 32008  
[asgarrison@windstream.net](mailto:asgarrison@windstream.net)

**From:** debsinfla@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:14:31 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Debbie Dominguez  
Sebastian, FL 32958  
[debsinfla@yahoo.com](mailto:debsinfla@yahoo.com)

**From:** jhayes155@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins now  
**Date:** Monday, November 18, 2019 6:11:17 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
James Hayes  
Homosassa, FL 34448  
jhayes155@tampabay.rr.com

**From:** lomills@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:10:53 PM

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Dear Florida Department of Environmental Protection,

I have been a Florida resident for over 50 years. I love our beautiful natural environment and wish to see it protected as well as the fish and other creatures who are harmed by these toxins. I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Lois Mills  
Orlando, FL 32803  
[lomills@earthlink.net](mailto:lomills@earthlink.net)

**From:** jaywhitelock@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:10:34 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
James Whitelock  
Miami, FL 33162  
[jaywhitelock@comcast.net](mailto:jaywhitelock@comcast.net)

**From:** Spit-mcgee@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:05:33 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Colette A.  
West Palm Beach, FL 33401  
[Spit-mcgee@comcast.net](mailto:Spit-mcgee@comcast.net)

**From:** joym\_68@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:04:38 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Joyce Mills  
Pensacola, FL 32506  
[joym\\_68@yahoo.com](mailto:joym_68@yahoo.com)



**From:** taryngallo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:01:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Taryn Gallo  
Vero Beach, FL 32963  
[taryngallo@gmail.com](mailto:taryngallo@gmail.com)

**From:** naomi.copeland@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:01:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Naomi Copeland  
Key Largo, FL 33037  
[naomi.copeland@gmail.com](mailto:naomi.copeland@gmail.com)

**From:** gwenalmeda@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:01:30 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Gwen Baxter  
Cedar Key, FL 32625  
[gwenalmeda@yahoo.com](mailto:gwenalmeda@yahoo.com)

**From:** reachkaw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 6:00:57 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Kathleen Williams  
Fort Lauderdale, FL 33314  
[reachkaw@gmail.com](mailto:reachkaw@gmail.com)

**From:** patbankers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:58:59 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
P Nunez  
Summerfield, FL 34491  
patbankers@yahoo.com

**From:** marilyn\_coronado@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:58:00 PM

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Sincerely,  
Marilyn Coronado  
Miami, FL 33162  
[marilyn\\_coronado@yahoo.com](mailto:marilyn_coronado@yahoo.com)

**From:** loveourlabbies@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:57:49 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Nancy Haarmann  
Geneva, FL 32732  
[loveourlabbies@bellsouth.net](mailto:loveourlabbies@bellsouth.net)

**From:** dukemobile@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:55:36 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Duane Gore  
New Port Richey, FL 34655  
[dukemobile@aol.com](mailto:dukemobile@aol.com)



**From:** sgflygirl67@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:52:02 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Suzann McAlister  
Casselberry, FL 32730  
sgflygirl67@aol.com

**From:** chuffer927@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:50:37 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Janice Haley  
Davenport, FL 33896  
[chuffer927@aol.com](mailto:chuffer927@aol.com)

**From:** fairmare@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:48:37 PM

---

Dear Florida Department of Environmental Protection,

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By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mary Sterling-Wiener  
Sarasota, FL 34236  
[fairmare@gmail.com](mailto:fairmare@gmail.com)

**From:** tedllana@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:46:34 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Ted Llana  
Clearwater Beach, FL 33767  
[tedllana@me.com](mailto:tedllana@me.com)

**From:** felisexotica@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:45:35 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

Florida has way too made water quality problems. Please lead the way for the rest of the US in this matter.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nancy Kassim Farran  
Cape Coral, FL 33909  
[felisexotica@me.com](mailto:felisexotica@me.com)

**From:** kcgilpin01@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:45:28 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation. They also cause economic problems for coastal businesses - owners as well as employees.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kathlyn Gilpin  
Bradenton, FL 34202  
kcgilpin01@aim.com

**From:** elizabeth.3636@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:45:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Elizabeth Kuchumova  
North Miami Beach, FL 33160  
[elizabeth.3636@hotmail.com](mailto:elizabeth.3636@hotmail.com)

**From:** dagmyers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:44:39 PM

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Dear Florida Department of Environmental Protection,

I'm urging you to establish strict, meaningful criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
David Russell Myers  
Miami, FL 33142  
[dagmyers@candw.ky](mailto:dagmyers@candw.ky)



**From:** mitzpriest@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:42:06 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mitzi Priest  
Marathon, FL 33050  
[mitzpriest@aol.com](mailto:mitzpriest@aol.com)

**From:** jrzinner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:40:08 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Janet Zinner  
Sarasota, FL 34239  
[jrzinner@comcast.net](mailto:jrzinner@comcast.net)

**From:** emprexl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:39:23 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

It is time to take decisive action.

Sincerely,  
Esther Prexl  
Fort Lauderdale, FL 33321  
[emprexl@yahoo.com](mailto:emprexl@yahoo.com)

**From:** schmalzp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:37:08 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Paul Schmalzer  
Titusville, FL 32780  
[schmalzp@digital.net](mailto:schmalzp@digital.net)

**From:** sbhayes48@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:36:07 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Susan Hayes  
Homosassa, FL 34448  
[sbhayes48@gmail.com](mailto:sbhayes48@gmail.com)

**From:** lyonstpa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:30:39 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
CINDY LANG  
New Port Richey, FL 34654  
[lyonstpa@msn.com](mailto:lyonstpa@msn.com)

**From:** trishatal@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:28:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Patricia Stapleton  
Crawfordville, FL 32327  
trishatal@hotmail.com

**From:** dianniejean@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:27:54 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diane Armbruster  
Cape Coral, FL 33904  
[dianniejean@gmail.com](mailto:dianniejean@gmail.com)



**From:** Cal70@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:26:39 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Calvin Jager  
Gainesville, FL 32608  
[Cal70@aol.com](mailto:Cal70@aol.com)

**From:** sbrattcat@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:26:15 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Susan Biccum  
Clermont, FL 34714  
sbrattcat@hotmail.com

**From:** adanto@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:26:03 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Croitiene ganMoryn  
Ocala, FL 34480  
adanto@jps.net

**From:** lsrph@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:23:16 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Laura Soule  
Englewood, FL 34223  
lsrph@yahoo.com

**From:** jseberry5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:21:21 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Julie Seberry  
Merritt Island, FL 32952  
[jseberry5@gmail.com](mailto:jseberry5@gmail.com)

**From:** mustangmd202@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:20:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Amanda Hernandez  
Winter Haven, FL 33881  
[mustangmd202@yahoo.com](mailto:mustangmd202@yahoo.com)

**From:** susan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:20:07 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Susan Courtney  
Apopka, FL 32712  
[susan@susancourtney.co.uk](mailto:susan@susancourtney.co.uk)

**From:** zengirl59@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:20:01 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tami Hillman  
Cocoa Beach, FL 32931  
[zengirl59@gmail.com](mailto:zengirl59@gmail.com)



**From:** soconnor007@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:18:06 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Shari Oconnor  
Tampa, FL 33626  
soconnor007@tampabay.rr.com

**From:** dasred@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:17:20 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dale Shero  
Fernandina Beach, FL 32034  
dasred@msn.com

**From:** spaghetti57@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:17:17 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Cynthia Disanto  
Port Saint Lucie, FL 34952  
[spaghetti57@gmail.com](mailto:spaghetti57@gmail.com)

**From:** ckoch511G@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:16:46 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

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Sincerely,  
Christa Koch  
Clearwater, FL 33755  
ckoch511G@hotmail.com

**From:** bfern034@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:15:30 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Britney Fernandez  
Miami, FL 33174  
[bfern034@fiu.edu](mailto:bfern034@fiu.edu)

**From:** Amszabo3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:15:27 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

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Sincerely,  
Andrea Szabo  
Bradenton, FL 34202  
[Amszabo3@gmail.com](mailto:Amszabo3@gmail.com)

**From:** kjfisk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:12:20 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. Harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing relevant criteria for cyanotoxins, the FDEP can finally set clear, accurate numeric baselines, formulated by scientists such as Dr. Larry Brand, for our state's recreational waters. Such guidelines would form the basis for future monitoring and help state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, with the highest concentrations below the water surface.

For all these reasons, I urge the state to adopt new, accurate criteria, using as a model the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin. This is the strongest, most comprehensive set of criteria put forth to date, far more so than the version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity to be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Karen Fisk  
Rotonda West, FL 33947  
[kjfisk@embarqmail.com](mailto:kjfisk@embarqmail.com)

**From:** spiriteaglehawk@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:10:59 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Spirit-Eagle Hawk  
Eustis, FL 32726  
[spiriteaglehawk@yahoo.com](mailto:spiriteaglehawk@yahoo.com)



**From:** dennisbranse2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:10:55 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dennis Branse  
Fort Lauderdale, FL 33319  
[dennisbranse2@aol.com](mailto:dennisbranse2@aol.com)

**From:** pgmara2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:10:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Pauline Maravelias  
Sarasota, FL 34242  
[pgmara2@gmail.com](mailto:pgmara2@gmail.com)

**From:** poetryladycat@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:07:28 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lori Triggs  
Ocala, FL 34481  
poetryladycat@gmail.com

**From:** lminto@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:04:38 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lorraine Minto  
Georgetown, FL 32139  
lminto@att.net

**From:** burtkathleen458@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:03:24 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Kathleen Burt  
Port Saint Lucie, FL 34986  
[burtkathleen458@gmail.com](mailto:burtkathleen458@gmail.com)

**From:** Melanie.splain@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 5:03:12 PM

---

Dear Florida Department of Environmental Protection,

This is crucial to your health!! I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Melanie Splain  
Miami, FL 33131  
[Melanie.splain@yahoo.com](mailto:Melanie.splain@yahoo.com)

**From:** sternsl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:57:37 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sharon Stern  
Seminole, FL 33776  
sternsl@hotmail.com

**From:** mommy725@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:55:07 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Gayle Edelman-Tolchin  
Boca Raton, FL 33498  
mommy725@aol.com



**From:** destaszak@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:53:31 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Dennis Staszak  
Lakeland, FL 33810  
destaszak@yahoo.com

**From:** markyoud@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:52:38 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mark Youd  
Ormond Beach, FL 32174  
[markyoud@aol.com](mailto:markyoud@aol.com)

**From:** candydiver@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:49:00 PM

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Dear Florida Department of Environmental Protection,

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
C Lamb  
33333  
candydiver@yahoo.com

**From:** dlogue\_panda@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:48:53 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Danielle Logue  
North Port, FL 34286  
dlogue\_panda@yahoo.com

**From:** RMSBSN@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:48:28 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
ROBERTA SEBASTIAN  
Homestead, FL 33034  
RMSBSN@BELLSOUTH.NET

**From:** tldanos@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:48:11 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Teri Danos  
Orlando, FL 32812  
tldanos@yahoo.com

**From:** kathy Eichhof@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:48:09 PM

---

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Sincerely,  
K. Eichhof  
Lake Worth, FL 33467  
[kathy Eichhof@yahoo.com](mailto:kathy Eichhof@yahoo.com)

**From:** carcyn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:44:50 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Cary Devroedt  
Gainesville, FL 32607  
[carcyn@bellsouth.net](mailto:carcyn@bellsouth.net)



**From:** stromfelda@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:44:25 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Andrew Stromfeld  
Hollywood, FL 33021  
[stromfelda@bellsouth.net](mailto:stromfelda@bellsouth.net)

**From:** jhorner100@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:43:45 PM

---

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Sincerely,  
John Horner  
Ormond Beach, FL 32174  
jhorner100@gmail.com

**From:** twillse4@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:41:30 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Teressa Tremaglio  
Lake Worth, FL 33463  
[twillse4@yahoo.com](mailto:twillse4@yahoo.com)

**From:** gq33189@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:41:28 PM

---

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Sincerely,  
Gerry Quintero  
Miami, FL 33189  
gq33189@yahoo.com

**From:** Jaynec@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 4:37:24 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jayne Cunningham  
Pompano Beach, FL 33073  
[Jaynec@foodforthe poor.com](mailto:Jaynec@foodforthe poor.com)

**From:** vicki\_matheny@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:13:56 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Vicki Matheny  
Palm Coast, FL 32164  
[vicki\\_matheny@hotmail.com](mailto:vicki_matheny@hotmail.com)

**From:** belbruno@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:25:51 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Diana Belbruno  
Naples, FL 34116  
[belbruno@cox.net](mailto:belbruno@cox.net)

**From:** michelebarnes668@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:33:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Michele Barnes  
Tampa, FL 33611  
[michelebarnes668@gmail.com](mailto:michelebarnes668@gmail.com)



**From:** alexcoleman72@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:37:51 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Alexandral Coleman  
Nokomis, FL 34275  
[alexcoleman72@gmail.com](mailto:alexcoleman72@gmail.com)

**From:** syberianeyes@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:57:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rachel Jett  
Port Orange, FL 32127  
[syberianeyes@aol.com](mailto:syberianeyes@aol.com)

**From:** knauberandrea@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:00:40 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Andrea Knauber  
Hudson, FL 34667  
[knauberandrea@gmail.com](mailto:knauberandrea@gmail.com)

**From:** gemini5281@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:11:14 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lorraine Cohen  
Brooklyn, NY 11223  
[gemini5281@msn.com](mailto:gemini5281@msn.com)

**From:** dforrestel7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:14:27 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Diane Forrestel  
Ponte Vedra Beach, FL 32082  
dforrestel7@gmail.com

**From:** senseismom@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:16:37 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Nancy Lewis  
Saint Petersburg, FL 33702  
[senseismom@gmail.com](mailto:senseismom@gmail.com)

**From:** serenesirena@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:19:45 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Lisa Pezzella  
Clearwater, FL 33755  
[serenesirena@gmail.com](mailto:serenesirena@gmail.com)

**From:** lwarberg@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:21:54 AM

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Sincerely,  
Lynne Warberg  
Rotonda West, FL 33947  
lwarberg@gmail.com



**From:** hjezorek@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:42:25 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Heather Jezorek  
Tampa, FL 33604  
[hjezorek@gmail.com](mailto:hjezorek@gmail.com)

**From:** kgilbert119@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:43:02 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Kelly Gilbert  
Vero Beach, FL 32962  
kgilbert119@gmail.com

**From:** suzynem@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:46:53 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sunem Polhamus  
Hollywood, FL 33024  
[suzynem@icloud.com](mailto:suzynem@icloud.com)

**From:** cookstevecook@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:50:14 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Steven Cook  
Largo, FL 33778  
[cookstevecook@gmail.com](mailto:cookstevecook@gmail.com)

**From:** tcglover58@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:53:01 AM

---

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Thank you for your consideration.

Sincerely,  
Tim Glover  
Sebastian, FL 32976  
tcglover58@hotmail.com

**From:** donaldjamesjones@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:04:24 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Don Jones  
Lee, FL 32059  
[donaldjamesjones@gmail.com](mailto:donaldjamesjones@gmail.com)

**From:** ljberke14@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:04:22 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Laurie Berke  
Naples, FL 34109  
[ljberke14@gmail.com](mailto:ljberke14@gmail.com)

**From:** donnapope\_relo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:15:00 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Donna Pope  
Tampa, FL 33629  
donnapope\_relo@yahoo.com



**From:** cola901@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:16:54 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Vince Colaluca  
Pompano Beach, FL 33062  
[cola901@rogers.com](mailto:cola901@rogers.com)

**From:** maudievc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:29:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Maudie Valero  
Miami, FL 33134  
[maudievc@gmail.com](mailto:maudievc@gmail.com)

**From:** retiredrockers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:36:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dawn and Ralph Rhoden  
Holiday, FL 34691  
[retiredrockers@yahoo.com](mailto:retiredrockers@yahoo.com)

**From:** garde.carol@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:39:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Carol Garde  
Fort Lauderdale, FL 33322  
[garde.carol@yahoo.com](mailto:garde.carol@yahoo.com)

**From:** Stone.edie@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:40:06 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Edie Stone Stone  
Saint Petersburg, FL 33707  
[Stone.edie@gmail.com](mailto:Stone.edie@gmail.com)

**From:** patricia.long.florida@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:51:25 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patricia Long  
Venice, FL 34285  
[patricia.long.florida@gmail.com](mailto:patricia.long.florida@gmail.com)

**From:** andreyanez7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:08:30 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Andrea Yanez  
Miami, FL 33156  
[andreyanez7@gmail.com](mailto:andreyanez7@gmail.com)

**From:** esseedubya@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:08:53 AM

---

Dear Florida Department of Environmental Protection,

Ban Glyphosate in Florida!

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Stephanie Wooley  
Palm Bay, FL 32907  
[esseedubya@gmail.com](mailto:esseedubya@gmail.com)



**From:** Cuevahonda58@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:11:20 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Covi Lopez  
Naples, FL 34117  
[Cuevahonda58@hotmail.com](mailto:Cuevahonda58@hotmail.com)

**From:** wooleydm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:15:20 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Darren Wooley  
Palm Bay, FL 32907  
wooleydm@gmail.com

**From:** wenchilu@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:21:52 AM

---

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Sincerely,  
Wenchi Lu  
Gainesville, FL 32653  
[wenchilu@ufl.edu](mailto:wenchilu@ufl.edu)

**From:** foley16731@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:23:41 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Amy Foley  
Ocala, FL 34472  
foley16731@yahoo.com

**From:** jensrustydog@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:29:38 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jennifer Adams  
Tampa, FL 33624  
jensrustydog@yahoo.com

**From:** wglenbateman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:30:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

AS

Of course on land the farming of same sugarcane still rolls in \$\$\$ (Sacchrom offinalis crops). This crop should be minimized and soils used for LOCAL GROWN REAL FOODS. And Sugar producing CORPORATOCRACY entities (families) should pay for Okeechobee & South Fla. imbalances caused to ecosystems(no subsidies, high TARRIFFS ON CANE IN FL.)as asked by residents through Captains for Clean Waters & Now or Neverglades. Producer and corps should pay in the age of accountability and transparency- NOT advertising-triggered and dooped consumers/taxpayers.  
GIFTED ONE PLANET  
please set boundries

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
W Glen Bateman Jr  
Saint Petersburg, FL 33705  
wglenbateman@gmail.com

**From:** tanyamusic@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:06:46 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Tanya Rodriguez  
Miami, FL 33184  
[tanyamusic@hotmail.com](mailto:tanyamusic@hotmail.com)

**From:** Ereand@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:08:45 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Eren Anderson  
Pompano Beach, FL 33064  
[Ereand@msn.com](mailto:Ereand@msn.com)



**From:** ancf1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:16:00 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Cindy Sheaks  
Hialeah, FL 33018  
[ancf1@bellsouth.net](mailto:ancf1@bellsouth.net)

**From:** ninaingainesville@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:18:28 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nina Foss  
Gainesville, FL 32609  
[ninaingainesville@gmail.com](mailto:ninaingainesville@gmail.com)

**From:** asw.loki@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:24:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mike Smolen  
Debary, FL 32713  
[asw.loki@gmail.com](mailto:asw.loki@gmail.com)

**From:** lizakarpook@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:26:41 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Eliza Steffee  
High Springs, FL 32643  
[lizakarpook@yahoo.com](mailto:lizakarpook@yahoo.com)

**From:** pmartin2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:27:50 PM

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Dear Florida Department of Environmental Protection,

As a physician and parent, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Paul Martin  
Miami, FL 33134  
[pmartin2@med.miami.edu](mailto:pmartin2@med.miami.edu)

**From:** precad@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins- This is absolutely necessary!  
**Date:** Tuesday, November 19, 2019 12:50:32 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Catherine Anderson  
Miami, FL 33146  
[precad@comcast.net](mailto:precad@comcast.net)

**From:** sinbadsosobad@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 12:55:48 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jeanine Foray  
Ormond Beach, FL 32174  
[sinbadsosobad@cfl.rr.com](mailto:sinbadsosobad@cfl.rr.com)

**From:** polson0402@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 1:09:49 PM

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Sincerely,  
Donna Lynne Polson  
Hialeah, FL 33016  
[polson0402@comcast.net](mailto:polson0402@comcast.net)



**From:** corina@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 1:17:26 PM

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Sincerely,  
Corina Fitch  
Miami, FL 33138  
[corina@bellymamamidwifery.com](mailto:corina@bellymamamidwifery.com)

**From:** pvilches06@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 1:22:23 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
paul vilches  
Hollywood, FL 33025  
pvilches06@gmail.com

**From:** neleh17@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 1:24:23 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Helen Strader  
Ocala, FL 34474  
[neleh17@yahoo.com](mailto:neleh17@yahoo.com)

**From:** lhy1143@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 1:40:42 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Hyun Lee  
Miami, FL 33189  
lhy1143@yahoo.com

**From:** afusaro@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 2:02:42 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Amelia Fusaro  
Tallahassee, FL 32317  
[afusaro@pobox.com](mailto:afusaro@pobox.com)

**From:** vivianshayne@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 2:10:55 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Vivian Shayne  
Naples, FL 34112  
vivianshayne@yahoo.com

**From:** davidfontaineradden@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 2:12:40 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
David Radden  
Hudson, FL 34667  
[davidfontaineradden@gmail.com](mailto:davidfontaineradden@gmail.com)

**From:** mollydakota.ganong@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 2:15:15 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Molly Ganong  
Clearwater, FL 33755  
[mollydakota.ganong@gmail.com](mailto:mollydakota.ganong@gmail.com)



**From:** jennyjacobs1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 2:44:51 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jenny Jacobs  
Dundee, FL 33838  
[jennyjacobs1@gmail.com](mailto:jennyjacobs1@gmail.com)

**From:** tweetdreams44@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 3:04:01 PM

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Dear Florida Department of Environmental Protection,

FL's water quality is critical to our health, and to tourism. People will not come here to be poisoned!

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Lisa Greene  
Venus, FL 33960  
[tweetdreams44@hotmail.com](mailto:tweetdreams44@hotmail.com)

**From:** lkennedywilson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 3:04:00 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lauren Wilson  
Saint Augustine, FL 32084  
lkennedywilson@yahoo.co.uk

**From:** riverspirit35@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 3:50:08 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Corinne Marek  
Orlando, FL 32825  
[riverspirit35@aol.com](mailto:riverspirit35@aol.com)

**From:** sk4420@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 3:58:38 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Shelley King  
Flagler Beach, FL 32136  
sk4420@hotmail.com

**From:** vvkphone@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:14:47 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Vivian Kubrick  
Clearwater, FL 33756  
vvkphone@gmail.com

**From:** rickloose@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:16:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
L. Robson  
Saint Petersburg, FL 33713  
[rickloose@yahoo.com](mailto:rickloose@yahoo.com)

**From:** jessieferri@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:30:19 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jessie Ferri  
Valrico, FL 33596  
[jessieferri@gmail.com](mailto:jessieferri@gmail.com)



**From:** neaveslighthouse@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:36:25 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jo Anne Neaves  
Hollywood, FL 33026  
[neaveslighthouse@yahoo.com](mailto:neaveslighthouse@yahoo.com)

**From:** bkbach58@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:37:29 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Karen Hemmelsbach  
Lady Lake, FL 32159  
bkbach58@yahoo.com

**From:** kkelleyh@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:38:08 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Kathleen Kelley  
Brooksville, FL 34601  
kkelleyh@yahoo.com

**From:** stmcqueen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 7:48:47 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Steve McQueen  
32397  
stmcqueen@gmail.com

**From:** emiliejoyce17@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 5:52:03 AM

---

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Sincerely,  
Emilie Joyce  
Tampa, FL 33612  
[emiliejoyce17@gmail.com](mailto:emiliejoyce17@gmail.com)

**From:** annakmegan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 5:33:37 AM

---

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Sincerely,  
Anna Aureli  
Hollywood, FL 33019  
[annakmegan@yahoo.com](mailto:annakmegan@yahoo.com)

**From:** annakmegan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 5:33:27 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Anna Aureli  
Hollywood, FL 33019  
[annakmegan@yahoo.com](mailto:annakmegan@yahoo.com)

**From:** pransford1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 5:01:20 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Patricia Ransford  
Naples, FL 34116  
pransford1@gmail.com



**From:** fascinationlady622@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 1:53:52 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jamie Hines  
Tampa, FL 33610  
[fascinationlady622@gmail.com](mailto:fascinationlady622@gmail.com)

**From:** rehtseann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 1:32:04 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rehtse Ann VonHoff  
Tampa, FL 33617  
[rehtseann@icloud.com](mailto:rehtseann@icloud.com)

**From:** benmike12@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 12:20:14 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Patti Schultze  
Lutz, FL 33558  
benmike12@yahoo.com

**From:** heartbeat.inc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 12:13:35 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
David Malcolm  
Tampa, FL 33615  
[heartbeat.inc@gmail.com](mailto:heartbeat.inc@gmail.com)

**From:** benmike12@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:56:24 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patti Schultze  
Lutz, FL 33558  
benmike12@yahoo.com

**From:** harriettbarrett@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:37:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Harriett Barrett  
Naples, FL 34114  
[harriettbarrett@ymail.com](mailto:harriettbarrett@ymail.com)

**From:** dawnlaurn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 10:15:15 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Dawn Laurn  
Gainesville, FL 32641  
[dawnlaurn@yahoo.com](mailto:dawnlaurn@yahoo.com)

**From:** ricardo\_1111@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:53:10 PM

---

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Sincerely,  
Richard Lamm  
Cape Coral, FL 33914  
[ricardo\\_1111@yahoo.com](mailto:ricardo_1111@yahoo.com)



**From:** yoginikate@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:48:10 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
K M  
West Palm Beach, FL 33403  
[yoginikate@hotmail.com](mailto:yoginikate@hotmail.com)

**From:** poco.loco@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:43:44 PM

---

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Sincerely,  
Kathy Hultquist  
Sarasota, FL 34234  
[poco.loco@verizon.net](mailto:poco.loco@verizon.net)

**From:** Gabriela.keilani@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 9:37:51 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Gabriela Guerrero  
Key West, FL 33040  
[Gabriela.keilani@gmail.com](mailto:Gabriela.keilani@gmail.com)

**From:** jups54@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:55:39 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Uli Von Haussen  
Miami, FL 33186  
[jups54@ymail.com](mailto:jups54@ymail.com)

**From:** lkowitch@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:27:52 PM

---

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Sincerely,  
Louise Kowitch  
Bonita Springs, FL 34134  
[lkowitch@aol.com](mailto:lkowitch@aol.com)

**From:** carolina1rodriguez@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:18:45 PM

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Sincerely,  
Carolina Rodriguez  
Miami Beach, FL 33139  
[carolina1rodriguez@gmail.com](mailto:carolina1rodriguez@gmail.com)

**From:** camarata.anna1990@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:18:40 PM

---

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Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Anna Camarata  
Maitland, FL 32751  
[camarata.anna1990@gmail.com](mailto:camarata.anna1990@gmail.com)

**From:** melissa.allen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 8:01:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Melissa Abreu  
Miami, FL 33157  
[melissa.allen@hotmail.com](mailto:melissa.allen@hotmail.com)



**From:** cmanosmd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:59:27 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Christina Manos  
Delray Beach, FL 33446  
[cmanosmd@aol.com](mailto:cmanosmd@aol.com)

**From:** thegentlegroomer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:55:17 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jessica White  
Bonita Springs, FL 34134  
thegentlegroomer@icloud.com

**From:** Denise.careycosta@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:51:48 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Denise Carey-Costa  
Orlando, FL 32807  
[Denise.careycosta@gmail.com](mailto:Denise.careycosta@gmail.com)

**From:** md2201@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:48:13 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Mike Downing  
Saint James City, FL 33956  
md2201@aol.com

**From:** uvamomma43@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:41:24 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Gina Stiff  
Kissimmee, FL 34747  
[uvamomma43@gmail.com](mailto:uvamomma43@gmail.com)

**From:** vachris2018@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:41:05 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Chris Stiff  
Kissimmee, FL 34747  
vachris2018@gmail.com

**From:** cmiller1049@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:29:48 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Caroline B. Miller  
Saint Petersburg, FL 33710  
[cmiller1049@outlook.com](mailto:cmiller1049@outlook.com)

**From:** linda.coggan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 7:15:15 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Linda Coggan  
Land O Lakes, FL 34639  
[linda.coggan@gmail.com](mailto:linda.coggan@gmail.com)



**From:** ksill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:33:05 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
K Sill  
Spring Hill, FL 34608  
[ksill@tampabay.rr.com](mailto:ksill@tampabay.rr.com)

**From:** sirquickwit@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:28:30 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Vincent Lopez  
Oviedo, FL 32765  
[sirquickwit@aol.com](mailto:sirquickwit@aol.com)

**From:** tolooney55@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:15:29 PM

---

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Sincerely,  
Teresa Looney  
Land O Lakes, FL 34639  
tolooney55@gmail.com

**From:** laceepacee@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 6:00:16 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Richard Ohlendorf  
Bradenton, FL 34202  
laceepacee@yahoo.com

**From:** laceepacee@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:58:40 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Carol Ohlendorf  
Bradenton, FL 34202  
laceepacee@yahoo.com

**From:** valeriehowell@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:57:40 PM

---

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Sincerely,  
Valerie Howell  
Miami, FL 33146  
[valeriehowell@hotmail.com](mailto:valeriehowell@hotmail.com)

**From:** elliebendure@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:57:35 PM

---

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Sincerely,  
Ellie Joseph  
Tampa, FL 33625  
[elliebendure@mail.usf.edu](mailto:elliebendure@mail.usf.edu)

**From:** barbarasmith8@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:31:04 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Barbara Smith  
Leesburg, FL 34788  
[barbarasmith8@comcast.net](mailto:barbarasmith8@comcast.net)



**From:** davidlandskron@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 5:09:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
David Landskron  
Winter Haven, FL 33884  
[davidlandskron@hotmail.com](mailto:davidlandskron@hotmail.com)

**From:** copelandthomas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:59:20 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Thomas Copeland  
Fort Lauderdale, FL 33316  
[copelandthomas@hotmail.com](mailto:copelandthomas@hotmail.com)

**From:** mar2cats@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:58:49 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Marsha Elston  
Tarpon Springs, FL 34689  
[mar2cats@verizon.net](mailto:mar2cats@verizon.net)

**From:** juliadance2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:19:57 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Julia Gerstein  
Palm Beach Gardens, FL 33418  
[juliadance2@gmail.com](mailto:juliadance2@gmail.com)

**From:** debra.lee.morales@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 9:03:29 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Debra Morales  
Naples, FL 34109  
[debra.lee.morales@gmail.com](mailto:debra.lee.morales@gmail.com)

**From:** britmatany@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 9:38:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Brittany Peters  
Palmetto, FL 34221  
britmatany@gmail.com

**From:** lillybyrd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 10:50:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lilly Anderson-Messec  
Tallahassee, FL 32301  
[lillybyrd@gmail.com](mailto:lillybyrd@gmail.com)

**From:** trzepski@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 11:13:57 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
THOMAS RZEPSKI  
Naples, FL 34104  
[trzepski@gmail.com](mailto:trzepski@gmail.com)



**From:** flockster16@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 11:14:28 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kathy Flocco-McMaster  
Clearwater, FL 33764  
[flockster16@gmail.com](mailto:flockster16@gmail.com)

**From:** forresrogano@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 11:49:29 AM

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Caution Possible Malware: Please use caution with links and attachments.

Dear Florida Department of Environmental Protection,

I kindly ask you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. Harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Autumn Klinge  
Key West, FL 33040  
[forresrogano@hotmail.com](mailto:forresrogano@hotmail.com)

**From:** annabella.copeland@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 1:22:28 PM

---

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Sincerely,  
Anne Copeland  
Seffner, FL 33584  
[annabella.copeland@gmail.com](mailto:annabella.copeland@gmail.com)

**From:** kiva-o@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 1:49:04 PM

---

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Sincerely,  
gary odell  
Hudson, FL 34669  
kiva-o@msn.com

**From:** mgi3641314@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 2:29:54 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Melissa Gilmer  
Valrico, FL 33596  
[mgi3641314@aol.com](mailto:mgi3641314@aol.com)

**From:** magiccityfarm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 3:12:23 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Tamara Hendershot  
Miami, FL 33161  
[magiccityfarm@gmail.com](mailto:magiccityfarm@gmail.com)

**From:** henrysmamacat@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 3:48:19 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Angela Vancleve  
High Springs, FL 32643  
[henrysmamacat@gmail.com](mailto:henrysmamacat@gmail.com)

**From:** cheryl40978@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 4:16:00 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
cheryl watters  
Daytona Beach, FL 32114  
[cheryl40978@aol.com](mailto:cheryl40978@aol.com)



**From:** nitrousnurse@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 11:36:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Carol Wirth  
Fort Myers, FL 33919  
[nitrousnurse@msn.com](mailto:nitrousnurse@msn.com)

**From:** poulette@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 11:27:44 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jamie Roussel  
Beverly Hills, FL 34465  
[poulette@tampabay.rr.com](mailto:poulette@tampabay.rr.com)

**From:** mherlihycasey@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 11:10:50 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Maureen Herlihy-Casey  
Cape Coral, FL 33904  
[mherlihycasey@gmail.com](mailto:mherlihycasey@gmail.com)

**From:** alexsl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 11:02:23 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alex Savory  
Delray Beach, FL 33444  
[alexsl@gmail.com](mailto:alexsl@gmail.com)

**From:** samaeiou@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:52:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
c fox  
Sarasota, FL 34238  
[samaeiou@aol.com](mailto:samaeiou@aol.com)

**From:** jpim1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:46:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jason Pim  
Cape Coral, FL 33910  
[jpim1@comcast.net](mailto:jpim1@comcast.net)

**From:** evyber@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:36:12 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Evelyn Mena  
Miami, FL 33133  
[evyber@comcast.net](mailto:evyber@comcast.net)

**From:** maryrao877@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:14:33 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mary Rao  
Dunedin, FL 34698  
[maryrao877@icloud.com](mailto:maryrao877@icloud.com)



**From:** thom.a.edwards@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 7:40:32 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Thomas Edwards  
Gainesville, FL 32641  
[thom.a.edwards@gmail.com](mailto:thom.a.edwards@gmail.com)

**From:** joanne\_f\_gruber@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 6:09:14 AM

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Dear Florida Department of Environmental Protection,

As a concerned Floridian in her sixties with health problems, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know, algae blooms and the cyanotoxins they produce jeopardize the health of both people and wildlife. Your own family can be exposed to them through polluted water, contaminated seafood, skin exposure, and inhalation.

By establishing criteria for cyanotoxins, the Florida DEP would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become particularly dangerous. These criteria would also help address the factors contributing to these blooms — nutrient pollution; insufficient water velocities, flows and levels; rising temperatures and precipitation levels fueled by climate change; and so on.

Relying only on visual evidence of an algae bloom as a time for action is woefully inadequate. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all of these reasons, I urge the state to adopt new criteria -- and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Joanne Gruber  
Pompano Beach, FL 33066  
[joanne\\_f\\_gruber@outlook.com](mailto:joanne_f_gruber@outlook.com)

**From:** lynbrenn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 3:03:32 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lynda BRENNAN  
Wellington, FL 33414  
[lynbrenn@aol.com](mailto:lynbrenn@aol.com)

**From:** cysig@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 1:55:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Cynthia Collawn  
Sarasota, FL 34239  
cysig@comcast.net

**From:** ashley6082@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 1:06:55 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Ashley Martin  
Fort Lauderdale, FL 33313  
[ashley6082@aol.com](mailto:ashley6082@aol.com)

**From:** bernyintally@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 12:31:54 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. Harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
David Bernstein  
Tallahassee, FL 32304  
[bernyintally@yahoo.com](mailto:bernyintally@yahoo.com)

**From:** snoopy.wall@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 12:26:00 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Sheilah Ball  
Saint Augustine, FL 32086  
[snoopy.wall@yahoo.com](mailto:snoopy.wall@yahoo.com)

**From:** selkiesealion@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 12:02:05 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
mary murgio  
North Miami Beach, FL 33160  
selkiesealion@aol.com



**From:** snoopy\_tc\_2000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 11:26:07 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Terri Duffey  
Dunedin, FL 34698  
snoopy\_tc\_2000@yahoo.com

**From:** Lgaiefsky@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 11:21:17 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Cheryl Gaiefsky  
Longwood, FL 32750  
[Lgaiefsky@aol.com](mailto:Lgaiefsky@aol.com)

**From:** mspolland@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 11:17:37 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Michele Polland  
Tallahassee, FL 32308  
[mspolland@gmail.com](mailto:mspolland@gmail.com)

**From:** mario@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:53:25 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Mario Monteiro  
Jupiter, FL 33458  
[mario@att.net](mailto:mario@att.net)

**From:** lynne10svet@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:51:33 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lynne Lee  
Naples, FL 34109  
[lynne10svet@gmail.com](mailto:lynne10svet@gmail.com)

**From:** budderbabe@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:25:30 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Pam Emery  
Seminole, FL 33772  
[budderbabe@aol.com](mailto:budderbabe@aol.com)

**From:** wow\_kz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:25:10 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
KRISTINA Harper  
Fort Lauderdale, FL 33306  
[wow\\_kz@hotmail.com](mailto:wow_kz@hotmail.com)

**From:** trixie815@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:18:03 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nadine James  
Apopka, FL 32703  
[trixie815@bellsouth.net](mailto:trixie815@bellsouth.net)



**From:** turquoise3310@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:11:59 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Constance Johnson  
Fort Lauderdale, FL 33324  
[turquoise3310@gmail.com](mailto:turquoise3310@gmail.com)

**From:** jmil17501@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 8:07:45 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jeanne Miller  
Bradenton, FL 34210  
jmil17501@gmail.com

**From:** 5debnorwood@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 7:35:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Deborah Norwood  
Saint Petersburg, FL 33706  
[5debnorwood@gmail.com](mailto:5debnorwood@gmail.com)

**From:** jessrose213@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 7:25:40 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jessica Taliaferro  
Palm Bay, FL 32909  
[jessrose213@gmail.com](mailto:jessrose213@gmail.com)

**From:** enviroween@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 7:22:18 PM

---

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Sincerely,  
Dahna James  
Clermont, FL 34714  
[enviroween@hotmail.com](mailto:enviroween@hotmail.com)

**From:** stefan\_ciosici@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 7:20:50 PM

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DO YOUR JOB FDEP, BEFORE WE'RE ALL DROWNING IN RED TIDE!!!

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Sincerely,  
Stefan Ciosici  
Bradenton, FL 34203  
[stefan\\_ciosici@yahoo.com](mailto:stefan_ciosici@yahoo.com)

**From:** puziecute@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 6:45:22 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Matias Cabeza  
Daytona Beach, FL 32114  
[puziecute@gmail.com](mailto:puziecute@gmail.com)

**From:** nana.kim.a.rutledge@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 6:26:52 PM

---

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Sincerely,  
Kimberly Rutledge  
Jacksonville, FL 32207  
[nana.kim.a.rutledge@gmail.com](mailto:nana.kim.a.rutledge@gmail.com)



**From:** rkski@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 6:26:15 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kim Kean  
Port Saint Lucie, FL 34952  
[rkski@aol.com](mailto:rkski@aol.com)

**From:** justkayq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 5:52:25 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kay Quackenbush  
Dunedin, FL 34698  
[justkayq@gmail.com](mailto:justkayq@gmail.com)

**From:** leedalton7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 5:51:57 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lee Dalton  
Fort Myers, FL 33901  
[leedalton7@yahoo.com](mailto:leedalton7@yahoo.com)

**From:** Eclectic1947@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Wednesday, November 20, 2019 5:15:25 PM

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Dear Florida Department of Environmental Protection,

As a Floridan, I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
William McKinney  
Melbourne, FL 32935  
[Eclectic1947@aol.com](mailto:Eclectic1947@aol.com)

**From:** CatChaseMedia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 12:18:13 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Caitlin Chase  
Fort Myers, FL 33912  
[CatChaseMedia@gmail.com](mailto:CatChaseMedia@gmail.com)

**From:** arose1103@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 12:18:41 PM

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Dear Florida Department of Environmental Protection,

My family & I live in proximity to waters being effected by cyanobacteria.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Amanda McJury  
Cape Coral, FL 33914  
[arose1103@hotmail.com](mailto:arose1103@hotmail.com)

**From:** lorienvillucci@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 12:37:46 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lorien Villucci  
Estero, FL 33928  
[lorienvillucci@gmail.com](mailto:lorienvillucci@gmail.com)

**From:** glofern44@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 12:39:06 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Gloria Pierce  
Hollywood, FL 33027  
[glofern44@gmail.com](mailto:glofern44@gmail.com)



**From:** NancyNeumann@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 1:02:09 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nancy Neumann  
Clearwater, FL 33756  
[NancyNeumann@t-online.de](mailto:NancyNeumann@t-online.de)

**From:** alyssa82388@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 1:56:05 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Alyssa Ave  
West Palm Beach, FL 33401  
[alyssa82388@yahoo.com](mailto:alyssa82388@yahoo.com)

**From:** wgdods@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 2:58:50 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
William Dods  
Melbourne, FL 32904  
wgdods@gmail.com

**From:** laurel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 3:07:06 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Laurel O'Neill  
Cape Coral, FL 33990  
[laurel@listwithlaurel.com](mailto:laurel@listwithlaurel.com)

**From:** trikun20@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:10:50 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Trikun Pongpitakyothin  
Tampa, FL 33605  
[trikun20@gmail.com](mailto:trikun20@gmail.com)

**From:** pjarrett32@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:14:09 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Penelope Jarrett  
Fort Myers Beach, FL 33931  
[pjarrett32@yahoo.com](mailto:pjarrett32@yahoo.com)

**From:** quakeguard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:17:43 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Sue Warner  
Hernando, FL 34442  
[quakeguard@yahoo.com](mailto:quakeguard@yahoo.com)

**From:** quakeguard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:18:20 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
sue Nusbaum  
Beverly Hills, FL 34465  
[quakeguard@yahoo.com](mailto:quakeguard@yahoo.com)



**From:** harvweis@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:18:29 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Harvey Weisenfeld  
Hernando, FL 34442  
[harvweis@yahoo.com](mailto:harvweis@yahoo.com)

**From:** nrmfunes@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:18:56 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nancy Roberts-Moneir  
Hallandale, FL 33009  
nrmfunes@yahoo.com

**From:** ssexton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:42:35 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
sara sexton  
Sanger, TX 76266  
[ssexton@sangertexas.org](mailto:ssexton@sangertexas.org)

**From:** cobbking11@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:43:23 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
robert cobb  
Knoxville, TN 37934  
cobbking11@aol.com

**From:** bmgbtv@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:45:47 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Marianne Verhagen  
Hollywood, FL 33026  
bmgbtv@gmail.com

**From:** justkayq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 4:54:53 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kay Quackenbush  
Dunedin, FL 34698  
[justkayq@gmail.com](mailto:justkayq@gmail.com)

**From:** ecshin5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 7:57:28 AM

---

Dear Florida Department of Environmental Protection,

Please establish criteria for cyanotoxins. Algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife.

Visual presence of an algae bloom as a threshold for action is inadequate.

Thank you

Chris

Sincerely,  
Christina Shinouskis  
Bonita Springs, FL 34134  
ecshin5@gmail.com

**From:** vvillarnovo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 7:40:48 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Victoria Villarnovo  
Miami, FL 33155  
vvillarnovo@aol.com



**From:** cagage@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 7:30:00 AM

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Dear Florida Department of Environmental Protection,

ESSENTIAL - I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Cathy Gage  
33942  
[cagage@myfairpoint.net](mailto:cagage@myfairpoint.net)

**From:** kjpsrq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 7:14:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kimberly Walker  
Bradenton, FL 34207  
[kjpsrq@gmail.com](mailto:kjpsrq@gmail.com)

**From:** pkivlen@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 6:54:06 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Pat Kivlen  
Palm Harbor, FL 34685  
[pkivlen@hotmail.com](mailto:pkivlen@hotmail.com)

**From:** stevepearsontile@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 6:44:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Steven Pearson  
Port Orange, FL 32129  
[stevepearsontile@aol.com](mailto:stevepearsontile@aol.com)

**From:** hernandezsolemi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 6:26:20 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Solemi Hernandez  
Naples, FL 34116  
[hernandezsolemi@gmail.com](mailto:hernandezsolemi@gmail.com)

**From:** raybrat@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 6:06:51 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
LA Vogel  
Venice, FL 34293  
[raybrat@hotmail.com](mailto:raybrat@hotmail.com)

**From:** naturalhealthml@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 4:22:55 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Michelle Lester  
Sarasota, FL 34232  
[naturalhealthml@gmail.com](mailto:naturalhealthml@gmail.com)

**From:** scarletpyxi@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 3:12:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. This criteria needs to be utilized to close down beaches when the exposure risk is a threat to human health on the Gulf coast. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface. Tourists often have no idea there is an issue and residents are relying on only visual data, putting their health at risk.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Nicole Schofield  
Port Richey, FL 34668  
[scarletpyxi@gmail.com](mailto:scarletpyxi@gmail.com)



**From:** pbrdgrm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 2:31:46 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Phillip Bridegroom  
Altamonte Springs, FL 32714  
[pbrdgrm@cfl.rr.com](mailto:pbrdgrm@cfl.rr.com)

**From:** purple0vr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 1:11:47 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dee Reppucci  
North Port, FL 34286  
[purple0vr@aol.com](mailto:purple0vr@aol.com)

**From:** suejeep@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 12:06:31 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Bettysue Long  
Port Charlotte, FL 33948  
[suejeep@verizon.net](mailto:suejeep@verizon.net)

**From:** marchagainstmosaic@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 12:01:36 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tim Ritchie  
Punta Gorda, FL 33950  
[marchagainstmosaic@gmail.com](mailto:marchagainstmosaic@gmail.com)

**From:** dominguez6932@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 11:18:18 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Carmen Dominguez  
Miami, FL 33173  
[dominguez6932@aol.com](mailto:dominguez6932@aol.com)

**From:** lkowitch@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:52:48 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Louise Kowitch  
Bonita Springs, FL 34134  
[lkowitch@aol.com](mailto:lkowitch@aol.com)

**From:** lotuslily007@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:34:27 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Khelsea Adams  
Tallahassee, FL 32303  
lotuslily007@gmail.com

**From:** dragonfly\_11@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:33:26 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rebecca Christensen  
Tallahassee, FL 32303  
[dragonfly\\_11@comcast.net](mailto:dragonfly_11@comcast.net)



**From:** debramaciol@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:16:41 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Debra Maciol  
Boynton Beach, FL 33436  
[debramaciol@gmail.com](mailto:debramaciol@gmail.com)

**From:** suels10@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 10:02:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Sosa  
Cape Coral, FL 33904  
[suels10@yahoo.com](mailto:suels10@yahoo.com)

**From:** mags787@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 9:46:24 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Margaret Schornstheimer  
Plant City, FL 33566  
[mags787@gmail.com](mailto:mags787@gmail.com)

**From:** GypsyNikkiMarie@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 9:23:18 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Nicole Monzone  
Naples, FL 34119  
GypsyNikkiMarie@gmail.com

**From:** Jahsun365@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 9:11:52 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Jason Hicks  
Fort Myers, FL 33908  
[Jahsun365@yahoo.com](mailto:Jahsun365@yahoo.com)

**From:** kgronemeyer@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 8:59:59 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Kimberly Gronemeyer  
Tampa, FL 33615  
kgronemeyer@gmail.com

**From:** jeffreym8@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 8:42:01 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Joannie Bloch  
Bradenton, FL 34211  
[jeffreym8@verizon.net](mailto:jeffreym8@verizon.net)

**From:** wescaparratto@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 8:32:29 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Wes Caparratto  
Ashburn, VA 20147  
wescaparratto@gmail.com



**From:** jmil17501@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 8:03:18 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Jeanne Miller  
Bradenton, FL 34210  
jmil17501@gmail.com

**From:** randysuefountain@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 7:50:38 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Randy Fountain  
Sarasota, FL 34232  
[randysuefountain@gmail.com](mailto:randysuefountain@gmail.com)

**From:** 4201pam@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 7:32:51 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

My husband and I purchased property here because we enjoy the beautiful wildlife and climate. Please care about us and protect us and our environment!! So future generations will continue to enjoy what makes Florida special.

Sincerely,  
Pamela Morton  
Bonita Springs, FL 34135  
4201pam@gmail.com

**From:** lisanoelc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 7:29:36 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lisa Coleman  
Sarasota, FL 34242  
[lisanoelc@sbcglobal.net](mailto:lisanoelc@sbcglobal.net)

**From:** mellisaelrick@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 7:20:49 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Mellisa Elrick  
Naples, FL 34105  
[mellisaelrick@yahoo.com](mailto:mellisaelrick@yahoo.com)

**From:** jenscuteri@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 7:02:14 PM

---

Dear Florida Department of Environmental Protection,

This is a real opportunity. I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jennifer Scuteri  
Sanibel, FL 33957  
[jenscuteri@gsd-law.com](mailto:jenscuteri@gsd-law.com)

**From:** joelpcleveland@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 6:58:12 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Joel Cleveland  
Tampa, FL 33611  
[joelpcleveland@gmail.com](mailto:joelpcleveland@gmail.com)

**From:** chase143@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 6:11:03 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Steve Chase  
Owings, MD 20736  
[chase143@aol.com](mailto:chase143@aol.com)



**From:** rdvwbug@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 5:50:03 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lizabeth Riepe  
North Port, FL 34288  
[rdvwbug@gmail.com](mailto:rdvwbug@gmail.com)

**From:** sugaree01@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 5:31:11 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Whitney watters  
Saint Augustine, FL 32084  
[sugaree01@aol.com](mailto:sugaree01@aol.com)

**From:** vocewing@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Thursday, November 21, 2019 5:16:50 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Jim Ewing  
West Palm Beach, FL 33403  
vocewing@aol.com

**From:** wz2gfj@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 8:10:56 AM

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Dear Florida Department of Environmental Protection,

Please PROTECT our waters.....for visitors and residents of Florida! We have this ONE natural resource that is so important to sustaining life. Please put priorities in the right place when it comes to protecting this natural resource.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kim Ellis  
White Lake, MI 48383  
[wz2gfj@yahoo.com](mailto:wz2gfj@yahoo.com)

**From:** twszelest@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 8:13:16 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tracy S  
Estero, FL 33928  
twszelest@gmail.com

**From:** mrs.schu@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 8:15:34 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Dia Schumacher  
Clearwater, FL 33756  
[mrs.schu@yahoo.com](mailto:mrs.schu@yahoo.com)

**From:** LSpies50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 8:40:52 AM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Linda Spies  
Cape Coral, FL 33904  
LSpies50@aol.com

**From:** rdvwbug@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 9:02:46 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Lizabeth Riepe  
North Port, FL 34288  
rdvwbug@gmail.com



**From:** suemodie1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 9:18:41 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susie Modispacher  
Carrabelle, FL 32322  
suemodie1@gmail.com

**From:** patticam@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 9:22:38 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patricia Campbell  
Plant City, FL 33566  
[patticam@yahoo.com](mailto:patticam@yahoo.com)

**From:** tlippert43@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 9:47:45 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Timothy Lippert  
Riverview, FL 33579  
tllippert43@msn.com

**From:** kcbrooks7@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 9:56:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Kelly Brooks  
Port Charlotte, FL 33981  
kcbrooks7@gmail.com

**From:** andreaeemanuel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 11:02:56 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. Please! As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Andrea Eason  
Saint Petersburg, FL 33703  
[andreaeemanuel@aol.com](mailto:andreaeemanuel@aol.com)

**From:** webakers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 11:18:18 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Richard Baker  
Tallahassee, FL 32301  
webakers@comcast.net

**From:** jtmifla@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 12:19:45 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jim Turner  
Merritt Island, FL 32952  
jtmifla@aol.com

**From:** andrea60@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 1:29:18 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

All of the above are vital reasons to adopt the new criteria, but on a more personal note, my breathing is laboured and painful anywhere near the beaches in my district and thus the wonderful lifestyle we moved here for has been severely diminished. Please listen to our concerns.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Andrea Summers  
Naples, FL 34113  
[andrea60@gmail.com](mailto:andrea60@gmail.com)



**From:** speedy3989@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins.  
**Date:** Friday, November 22, 2019 2:06:12 PM

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Dear Florida Department of Environmental Protection,

Please START protecting your beautiful state & STOP poisoning everyone & everything! I haven't been to Florida in 3 years & won't until you stop the madness. I educate others every chance I have. How much wildlife death do you need to see before you ACT? When it's too late to turn it around?

Protect your people & visitors!

Sincerely,  
Kathleen O'Hara  
Spencerport, NY 14559  
[speedy3989@aol.com](mailto:speedy3989@aol.com)

**From:** bandestromberg@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 2:31:38 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Bennett Stromberg  
Hollywood, FL 33026  
bandestromberg@yahoo.com

**From:** oxanka@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 2:40:29 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Oxana Postnaya  
Orlando, FL 32825  
[oxanka@live.com](mailto:oxanka@live.com)

**From:** frank@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 3:34:37 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Frank Sagliano  
Palm Bay, FL 32908  
[frank@aminosplus.com](mailto:frank@aminosplus.com)

**From:** jxk5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 3:59:21 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jill Sagona  
Estero, FL 33928  
[jxk5@hotmail.com](mailto:jxk5@hotmail.com)

**From:** nrittz@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 25, 2019 4:38:42 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Nancy Rittenhouse  
Ocoee, FL 34761  
[nrittz@yahoo.com](mailto:nrittz@yahoo.com)

**From:** diana\_scudder@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 7:38:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Diana Quinn  
Cape Coral, FL 33914  
[diana\\_scudder@yahoo.com](mailto:diana_scudder@yahoo.com)

**From:** gavinsdragon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 7:05:45 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Robert Barkley  
Ocala, FL 34479  
[gavinsdragon@gmail.com](mailto:gavinsdragon@gmail.com)



**From:** chico121486@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 4:32:48 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Susan Rosenstein  
West Palm Beach, FL 33407  
[chico121486@yahoo.com](mailto:chico121486@yahoo.com)

**From:** adaggerupyerkilt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 4:06:22 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Michael Dobson  
Montverde, FL 34756  
adaggerupyerkilt@aol.com

**From:** wendyworth2015@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 3:13:01 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Wendy Worth  
Orlando, FL 32819  
[wendyworth2015@gmail.com](mailto:wendyworth2015@gmail.com)

**From:** dwdeuschle@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 8:29:37 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Diane Deuschle  
Saint Augustine, FL 32084  
dwdeuschle@gmail.com

**From:** tabitha.rodriquez1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 3:40:26 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Tabitha Rodriguez  
Tampa, FL 33615  
[tabitha.rodriquez1@verizon.net](mailto:tabitha.rodriquez1@verizon.net)

**From:** connellykellyjo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Sunday, November 24, 2019 1:24:52 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Kelly Jo Connelly  
Englewood, FL 34224  
[connellykellyjo@gmail.com](mailto:connellykellyjo@gmail.com)

**From:** harris.torner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 6:57:17 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Harris Torner  
Boca Raton, FL 33431  
[harris.torner@yahoo.com](mailto:harris.torner@yahoo.com)

**From:** iryoku.ku@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 6:45:04 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
John Campbell  
Boca Raton, FL 33428  
[iryoku.ku@gmail.com](mailto:iryoku.ku@gmail.com)



**From:** mollyudax@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 6:25:52 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Joan McGowan  
Venice, FL 34292  
[mollyudax@comcast.net](mailto:mollyudax@comcast.net)

**From:** chargin316@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 4:14:11 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
charlie Weaver  
Cocoa, FL 32922  
chargin316@cfl.rr.com

**From:** pattiw2000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 2:03:47 PM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Patti W  
Leesburg, FL 34748  
[pattiw2000@hotmail.com](mailto:pattiw2000@hotmail.com)

**From:** krissysjake@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 7:52:37 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Kris Cunningham  
Port Orange, FL 32129  
[krissysjake@gmail.com](mailto:krissysjake@gmail.com)

**From:** raine4448@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 1:17:35 AM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Lorraine Wong  
Naples, FL 34108  
[raine4448@gmail.com](mailto:raine4448@gmail.com)

**From:** missyandbetsy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 11:49:36 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Melissa Ward  
Zephyrhills, FL 33540  
[missyandbetsy@icloud.com](mailto:missyandbetsy@icloud.com)

**From:** carmensb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 11:30:09 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Stephen Blakely  
Lutz, FL 33559  
carmensb@msn.com

**From:** carmen\_sb@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 11:29:47 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
Carmen Blakely  
Lutz, FL 33559  
[carmen\\_sb@msn.com](mailto:carmen_sb@msn.com)



**From:** [sublimepisces@everyactioncustom.com](mailto:sublimepisces@everyactioncustom.com)  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 8:14:19 PM

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Sincerely,  
Mica Hanson  
Fort Myers, FL 33901  
[sublimepisces@yahoo.com](mailto:sublimepisces@yahoo.com)

**From:** tialoalani@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 8:00:30 PM

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Sincerely,  
Tia Kobos  
Englewood, FL 34224  
[tialoalani@gmail.com](mailto:tialoalani@gmail.com)

**From:** ronnilj18@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 7:12:25 PM

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Dear Florida Department of Environmental Protection,

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Sincerely,  
Ronni Jones  
Boynton Beach, FL 33437  
[ronnilj18@gmail.com](mailto:ronnilj18@gmail.com)

**From:** rj10@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 7:03:36 PM

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For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
rhonda jones  
Lehigh Acres, FL 33936  
[rj10@arcticmail.com](mailto:rj10@arcticmail.com)

**From:** KATWALK115@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 7:02:50 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
kathy walker  
Lehigh Acres, FL 33936  
KATWALK115@HOTMAIL.COM

**From:** jjd1215@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Friday, November 22, 2019 4:54:06 PM

---

Dear Florida Department of Environmental Protection,

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Sincerely,  
jamie Dos Santos  
Hollywood, FL 33019  
jjd1215@yahoo.com

**From:** zigster365@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 25, 2019 9:00:00 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Sincerely,  
Renee Thomas  
Winter Park, FL 32792  
[zigster365@yahoo.com](mailto:zigster365@yahoo.com)

**From:** rebecca@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 25, 2019 9:11:21 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Rebecca Bradley  
Fort Lauderdale, FL 33334  
[rebecca@cadence-living.com](mailto:rebecca@cadence-living.com)



**From:** mltinfl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** PLEASE Establish Water-quality Criteria for Cyanotoxins  
**Date:** Tuesday, November 19, 2019 11:03:00 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

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Sincerely,  
Marie Thompson  
Boca Raton, FL 33487  
mltinfl@gmail.com

**From:** seareske@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:04:07 AM

---

Dear Florida Department of Environmental Protection,

I live and work in Southwest Florida. I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Sue Reske  
Placida, FL 33946  
[seareske@gmail.com](mailto:seareske@gmail.com)

**From:** Elizabeth Barker  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:42:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Elizabeth Barker  
4032 SE Mall St  
Portland, OR 97202

**From:** frank grimaldi  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:43:07 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
frank grimaldi  
10390 Coral Landings Ln  
Placida, FL 33946

**From:** Terry Deegan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:47:30 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Terry Deegan  
3145 N Estates Pl  
St. Joseph, MI 49085

**From:** Sally WAlther  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:48:30 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Sally WAlther  
5669 Baltusrol Ct  
Sanibel, FL 33957

**From:** Caroline Oldenburg  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:49:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Caroline Oldenburg  
1101 Seagrape Ln  
Sanibel, FL 33957

**From:** Denise Carr  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:50:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Denise Carr  
211 Harvey Rd  
Chadds Ford, PA 19317



**From:** Matthew Shaul  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 7:43:05 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Matthew Shaul  
1350 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Melanie Moraga  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 7:29:13 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Melanie Moraga

Sanibel, FL 33957

**From:** Deborah Marston  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 6:54:56 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Deborah Marston  
2560 Coconut Dr  
Sanibel, FL 33957

**From:** Joachim Auracher  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 6:46:54 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Joachim Auracher  
3728 W Gulf Dr  
Sanibel, FL 33957

**From:** Penny Ackerly  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 6:07:52 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Penny Ackerly  
2191 Sebastian Ct  
Alva, FL 33920

**From:** Maria Pignataro  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 5:58:56 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Maria Pignataro  
1041 Periwinkle Way  
Sanibel, FL 33957

**From:** BENNIE WOODARD  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 3:48:39 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
BENNIE WOODARD  
208 E Lake Howard Dr Apt 401  
Winter Haven, FL 33881

**From:** Paul Christian  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 3:41:26 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Paul Christian  
4431 E Mainmast Ct  
Fort Myers, FL 33919



**From:** Alice Godfrey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 11:48:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Alice Godfrey  
3805 W Gulf Dr  
Sanibel, FL 33957

**From:** David Spink  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 11:04:59 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
David Spink  
1026 Bird Watch Way  
Sanibel, FL 33957

**From:** Ellen Mayeron  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 10:59:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Ellen Mayeron  
6102 Dinkins Lake Rd  
Sanibel, FL 33957

**From:** Mark McQuade  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 10:57:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Mark McQuade  
6102 Dinkins Lake Rd  
Sanibel, FL 33957

**From:** Meredith Hawkins  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 10:47:55 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Meredith Hawkins  
29818 AR-300  
Roland, AR 72135

**From:** Rita Koch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 10:47:02 PM

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Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Rita Koch  
4340 Danny Ave  
Cape Coral, FL 33914

**From:** Marianne Crouch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 10:30:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Marianne Crouch  
11466 Osprey Landing Way  
Fort Myers, FL 33908

**From:** Leah Biery  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 10:14:07 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Leah Biery  
2658 Coconut Dr  
Sanibel, FL 33957



**From:** Charles Frese  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 10:04:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Charles Frese  
1024 S Yachtsman Dr  
Sanibel, FL 33957

**From:** Roseanne Bounds  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 9:56:14 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Roseanne Bounds  
3842 NW 22nd St  
Cape Coral, FL 33993

**From:** Martha Hudson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 9:37:05 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Martha Hudson  
908 Sand Dollar Ct  
Fort Myers, FL 33908

**From:** Marianne Kiliper  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 9:35:25 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Marianne Kiliper  
2721 W Gulf Dr Unit 101  
Sanibel, FL 33957

**From:** John Thornton  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 9:35:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
John Thornton  
13415 Shaker Blvd  
Cleveland, OH 44120

**From:** Gary Biltgen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 9:31:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Gary Biltgen  
595 Birdsong Pl  
Sanibel, FL 33957

**From:** Mary Pattison  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 9:01:35 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Mary Pattison  
14489 Laguna Dr  
Fort Myers, FL 33908

**From:** Alan Fritze  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 8:52:11 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Alan Fritze  
12825 Yacht Club Cir  
Fort Myers, FL 33919



**From:** Robert McCarthy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 8:49:19 PM

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Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Robert McCarthy  
229 Coral Reef Way  
Daytona Beach, FL 32124

**From:** Hiram Rogers  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 8:31:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Hiram Rogers  
7112 Rockingham Dr NW  
Knoxville, TN 37909

**From:** T Sutton  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 8:16:21 PM

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Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
T Sutton  
15205 Parkside Dr  
Fort Myers, FL 33908

**From:** Ron Allison  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 8:07:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Ron Allison  
1371 Grebe Dr  
Punta Gorda, FL 33950

**From:** Claudia Burns  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:50:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Claudia Burns  
1119 Periwinkle Way  
Sanibel, FL 33957

**From:** Mark Reiss  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:41:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Mark Reiss  
15067 Captiva Dr  
Captiva, FL 33924

**From:** Holly Goldsmith  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:33:56 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Holly Goldsmith  
1440 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Larry Stevens  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:33:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Larry Stevens  
1843 N Talbott St  
Indianapolis, IN 46202



**From:** Linda Tedeschi  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:27:38 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Linda Tedeschi  
2929 W Gulf Dr  
Sanibel, FL 33957

**From:** George Carnahan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:14:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
George Carnahan  
8067 Queen Palm Ln Apt 623  
Fort Myers, FL 33966

**From:** Lesley Simmons  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:08:42 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Lesley Simmons  
254 Daniel Dr  
Sanibel, FL 33957

**From:** Cristina Shaul  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:07:32 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Cristina Shaul  
1350 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Kim Herres  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 7:05:46 PM

---

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Regards,  
Kim Herres  
PO Box 358  
Captiva, FL 33924

**From:** Maureen Livingston  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:53:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Maureen Livingston  
3839 Royal Palm Dr  
Saint James City, FL 33956

**From:** Carolyn Ruff  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:51:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Carolyn Ruff  
4309 Gulf Pines Dr  
Sanibel, FL 33957

**From:** Sophia Kuharich  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:51:24 PM

---

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Regards,  
Sophia Kuharich  
1246 Fulgur St  
Sanibel, FL 33957



**From:** Terry Hunter  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:47:09 PM

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Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Terry Hunter

Evans, CO 80634

**From:** Christine Schluter  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:43:51 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Christine Schluter  
4455 Gulf Pines Dr  
Sanibel, FL 33957

**From:** Barbara Harrington  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:40:57 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barbara Harrington  
5392 Marina Dr  
Bokeelia, FL 33922

**From:** Brooke Brownyard  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:23:35 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Brooke Brownyard  
1434 Causey Ct  
Sanibel, FL 33957

**From:** Robert Vartdal  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:21:40 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Robert Vartdal  
1152 Golden Olive Ct  
Sanibel, FL 33957

**From:** LeAnn Beanland  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:13:49 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
LeAnn Beanland  
14594 Abaco Lakes Dr  
Fort Myers, FL 33908

**From:** Patricia Moyer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 6:05:00 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Patricia Moyer  
15640 Crystal Lake Dr  
North Fort Myers, FL 33917

**From:** Erhard Joeres  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:59:08 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Erhard Joeres  
970 Black Skimmer Way  
Sanibel, FL 33957



**From:** Martha Price  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:57:44 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Martha Price  
1224 Buttonwood Ln  
Sanibel, FL 33957

**From:** Gerald Michaud  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:56:46 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Gerald Michaud  
5028 SW 10th Ave  
Cape Coral, FL 33914

**From:** Theresa Lianzi  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:55:35 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Theresa Lianzi  
10444 Severino Ln  
Fort Myers, FL 33913

**From:** Stephen Sellers  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:49:26 PM

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Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Stephen Sellers  
641 Periwinkle Way  
Sanibel, FL 33957

**From:** Nancy Angelo  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:48:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Nancy Angelo  
2445 W Gulf Dr  
Sanibel, FL 33957

**From:** Sherry Lais  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:46:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Sherry Lais  
845 E Gulf Dr  
Sanibel, FL 33957

**From:** Nancy Stretch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:44:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Nancy Stretch  
215 Hurricane Ln  
Sanibel, FL 33957

**From:** Claude Crawford  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:36:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Claude Crawford  
940 Whelk Dr  
Sanibel, FL 33957



**From:** joan martyn  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:31:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
joan martyn  
1395 Sand Castle Rd  
Sanibel, FL 33957

**From:** Margaret Keller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:30:36 PM

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Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Margaret Keller  
Whelk Dr  
Sanibel, FL 33957

**From:** Katherine Fjeldstad  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:29:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Katherine Fjeldstad

, 33657

**From:** Laura DeBruce  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:27:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Laura DeBruce  
2275 Starfish Ln  
Sanibel, FL 33957

**From:** Mary Bailey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:27:15 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Mary Bailey  
1058 Seahawk Ln  
Sanibel, FL 33957

**From:** Rose Cipriano  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:25:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Rose Cipriano  
978 Greenwood Ct S  
Sanibel, FL 33957

**From:** John Howden  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:24:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
John Howden  
Ribblesdale Drive  
Schenectady, NY 12345

**From:** DENNIS BERRY  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:23:22 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
DENNIS BERRY  
744 Durion Ct  
Sanibel, FL 33957



**From:** Bill Greggs  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:22:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

This is to request that DEP set health-based water quality standards for cyanotoxins to protect adults and children who may be exposed through ingestion, inhalation, and dermal exposure and through consuming contaminated fish or shell-fish.

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Thank you.

Regards,  
Bill Greggs  
4195 Dingman Dr  
Sanibel, FL 33957

**From:** Steve Yetsko  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:22:15 PM

---

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Regards,  
Steve Yetsko  
3007 Poinciana Cir  
Sanibel, FL 33957

**From:** Robert Danley  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:15:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Robert Danley  
2721 W Gulf Dr  
Sanibel, FL 33957

**From:** Michael Boris  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:11:24 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Michael Boris  
2 Sunset Captiva Ln  
Captiva, FL 33924

**From:** Megs Singer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:04:41 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Megs Singer  
218 Tellidora Ct  
Fort Myers, FL 33908

**From:** Linda Ackerman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:03:41 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Linda Ackerman  
355 E Gulf Dr  
Sanibel, FL 33957

**From:** Christopher Heidrick  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:02:20 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Christopher Heidrick  
1203 Isabel Dr  
Sanibel, FL 33957

**From:** MD Heath  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:01:51 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members. I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
MD Heath  
11608 Oakmont Ct  
Fort Myers, FL 33908



**From:** Karen Montgomery  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 5:01:35 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Protect our health! Cyanotoxins kill in multiple ways.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. A protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Karen Montgomery  
4101 Sawgrass Point Dr  
Bonita Springs, FL 34134

**From:** Jeffrey Morgan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:55:42 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Jeffrey Morgan  
14981 Captiva Dr  
Captiva, FL 33924

**From:** Brooke Gamble  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:53:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Brooke Gamble  
2721 W Gulf Dr  
Sanibel, FL 33957

**From:** Thomas Mullin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:53:24 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Thomas Mullin  
1521 Sand Castle Rd  
Sanibel, FL 33957

**From:** Angele Myers  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 8:52:26 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Please listen to the scientists that Gov. DeSantis appointed in 2019 to the Florida Blue-Green Algae Task Force and avoid a massive health care crisis in SW FL. They have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. Specifically, in their amended Draft Consensus Document, they include language to reflect the consensus of its members that the tolerated toxin levels need to be more restrictive than proposed.

I urgently ask that Florida put in place a protective harmful algae bloom toxins standard by which to measure public safety in the water. Without such targets, the public will be harmed and the government face a looming public health crisis from deadly diseases. I urge you to please adopt protective toxin standards in this rule-making period.

Regards,  
Angele Myers

, FL 34134

**From:** Carrie Harmon  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 8:56:14 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Carrie Harmon  
1246 Fulgur St  
Sanibel, FL 33957

**From:** Robert Niebauer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 9:06:00 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Robert Niebauer  
14560 Grande Cay Cir  
Fort Myers, FL 33908

**From:** Phil Mergener  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 9:17:14 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Phil Mergener  
2020 Sunrise Cir  
Sanibel, FL 33957



**From:** Paul Christianson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 9:18:27 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Paul Christianson  
1929 SE 40th Ter Apt A3  
Cape Coral, FL 33904

**From:** Neal Halleran  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 9:28:11 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Neal Halleran  
1341 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Janet palmer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 9:38:07 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Janet palmer  
South Seas Plantation Road  
Captiva, FL 33924

**From:** kathleen herman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 10:03:17 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
kathleen herman

Captiva, FL 33924

**From:** Margarethe Thye-Miville  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 10:32:46 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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If you are interested, please look up and watch the documentary "Toxic Puzzle"!

Regards,  
Margarethe Thye-Miville  
17081 Captiva Dr  
Captiva, FL 33924

**From:** Christine Friedrichs  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 11:10:43 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Christine Friedrichs  
15511 Shell Point Blvd  
Fort Myers, FL 33908

**From:** Stan Grayson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 11:27:56 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Stan Grayson  
604 Boulder Dr  
Sanibel, FL 33957

**From:** MICHAEL SZYMANCZYK  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 1:14:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
MICHAEL SZYMANCZYK  
3921 W Gulf Dr  
Sanibel, FL 33957



**From:** Ashlynn Sums  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 1:28:57 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Ashlynn Sums  
PO Box 322  
Captiva, FL 33924

**From:** Barbara Hermann  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 1:32:57 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

I live in a senior community along the Caloosahatchee and near the Gulf. The issues with red tide and Cyanobacteria are impacting wildlife. Just last Saturday I was at Ding Darling and there were dead fish all along the mangroves. If wildlife is affected, people are at risk as well. All of this impacts our economy. Please read the following carefully and make positive steps for Florida and its residents.

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barbara Hermann  
5809 Turban Ct  
Fort Myers, FL 33908

**From:** John Ryan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 1:36:26 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
John Ryan  
1137 Golden Olive Ct  
Sanibel, FL 33957

**From:** Alan Peltz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 1:53:58 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Alan Peltz  
3211 Sea Haven Ct  
North Fort Myers, FL 33903

**From:** Nancy Angelo  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 2:01:44 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Nancy Angelo  
2445 W Gulf Dr  
Sanibel, FL 33957

**From:** Theresa Fields  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 2:03:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Theresa Fields  
14080 Duke Hwy  
Alva, FL 33920

**From:** Barb Wyskowski  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 2:27:28 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barb Wyskowski  
6027 Dinkins Lake Rd  
Sanibel, FL 33957

**From:** Gary bach  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 2:37:44 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Gary bach  
1324 Eagle Run Dr  
Sanibel, FL 33957



**From:** Willy Palmer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 3:09:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Willy Palmer  
2011 Wilson Rd  
White Hall, MD 21161

**From:** Linda Pearson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 4:10:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Linda Pearson  
3825 Coquina Dr  
Sanibel, FL 33957

**From:** Walter schuman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 4:30:06 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Walter schuman  
1321 Sand Castle Rd  
Sanibel, FL 33957

**From:** Larkin Hammond  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 4:38:45 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Larkin Hammond  
488 Lighthouse Way  
Sanibel, FL 33957

**From:** Maria Meyers  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 11:18:18 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Maria Meyers  
4334 W Gulf Dr  
Sanibel, FL 33957

**From:** Sandra Bissonnette  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 9:44:43 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Sandra Bissonnette  
143 Dahlia St  
Saint Paul, MN 55115

**From:** Michael Berg  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 9:02:21 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Michael Berg  
1919 Olde Middle Gulf Dr  
Sanibel, FL 33957

**From:** Elizabeth McKenney  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 8:32:40 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin. Thank you!

Regards,  
Elizabeth McKenney  
499 Leather Fern Pl  
Sanibel, FL 33957



**From:** Henry DeRonck  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 7:06:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Henry DeRonck  
1457 Albatross Rd  
Sanibel, FL 33957

**From:** WENDY CRAWFORD  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 6:58:54 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
WENDY CRAWFORD

Fort Myers, FL 33908

**From:** Bob Moore  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 6:45:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Bob Moore  
2018 Wild Lime Dr  
Sanibel, FL 33957

**From:** Mary Anthony  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 5:59:34 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Mary Anthony  
1101 Seagrape Ln  
Sanibel, FL 33957

**From:** Louise Fletcher  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 5:47:53 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Louise Fletcher  
2312 Starfish Ln  
Sanibel, FL 33957

**From:** Fred Stanback  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Thursday, November 14, 2019 5:22:18 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Fred Stanback  
748 Anchor Dr  
Sanibel, FL 33957

**From:** Gregory Balestrero  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Friday, November 15, 2019 8:32:59 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Gregory Balestrero  
11276 Bienvenida Way  
Fort Myers, FL 33908

**From:** Jennifer Scott  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Friday, November 15, 2019 9:16:25 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jennifer Scott  
17280 Whitewater Ct  
Fort Myers Beach, FL 33931



**From:** Thomas Mather  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Friday, November 15, 2019 10:57:02 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Thomas Mather  
2445 W Gulf Dr  
Sanibel, FL 33957

**From:** Kathryn Pluhar  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Friday, November 15, 2019 12:10:09 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Kathryn Pluhar  
14881 David Dr  
Fort Myers, FL 33908

**From:** Gretchen Garth  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Friday, November 15, 2019 1:00:21 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Gretchen Garth  
4609 Rue Belle Mer  
Sanibel, FL 33957

**From:** Jg Poole  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 6:57:51 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jg Poole

Naples, FL 34117

**From:** Thomas Schreier  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 3:27:11 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Thomas Schreier  
12500 Kelly Pine Ct  
Fort Myers, FL 33908

**From:** stu nitekman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Sunday, November 17, 2019 9:18:07 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
stu nitekman  
5805 Pine Tree Dr  
Sanibel, FL 33957

**From:** Kathy Flaherty  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Sunday, November 17, 2019 9:17:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kathy Flaherty  
5805 Pine Tree Dr  
Sanibel, FL 33957

**From:** Patricia Carver  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Sunday, November 17, 2019 5:13:51 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Patricia Carver  
14315 Hale Rd  
Dade City, FL 33523



**From:** Edward Jayne  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Sunday, November 17, 2019 1:29:40 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Edward Jayne  
1341 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Susan Markowitz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Sunday, November 17, 2019 11:48:44 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Susan Markowitz  
3041 W Gulf Dr  
Sanibel, FL 33957

**From:** Jan Johnson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Sunday, November 17, 2019 11:08:51 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jan Johnson  
9151 Thyme Ct  
Fort Myers, FL 33919

**From:** Drew Martin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Saturday, November 16, 2019 7:48:01 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Drew Martin  
1510 N M St  
Lake Worth, FL 33460

**From:** Chris Salerno  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Saturday, November 16, 2019 4:05:14 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Chris Salerno  
19243 Winding Way  
Fort Myers, FL 33908

**From:** Larry Stevens  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Saturday, November 16, 2019 1:19:40 PM

---

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Regards,  
Larry Stevens  
1843 N Talbott St  
Indianapolis, IN 46202

**From:** Robert Stein  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Saturday, November 16, 2019 7:25:16 AM

---

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Regards,  
Robert Stein  
14861 David Dr  
Fort Myers, FL 33908

**From:** Audrey Swindal  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 11:56:45 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Audrey Swindal  
1225 S 1st Ave  
Bartow, FL 33830



**From:** Connie Langmann  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 12:05:14 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Connie Langmann  
340 Kingston Dr W  
Fort Myers, FL 33905

**From:** Connie Langmann  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 12:06:02 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Connie Langmann  
340 Kingston Dr W  
Fort Myers, FL 33905

**From:** John Kavalunas  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 2:21:22 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

As a very frequent visitor to Florida, and Sanibel in particular, I am very concerned about water quality and availability. In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force "to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state's natural resources and enforce its environmental laws." The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include "stronger" language to reflect the consensus of its members.

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Regards,  
John Kavalunas  
8790 Shade Tree Cir  
Village Of Lakewood, IL 60014

**From:** Karl Werner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 3:56:06 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Karl Werner  
20061 Sanibel View Cir  
Fort Myers, FL 33908

**From:** Barbara Linstrom  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Monday, November 18, 2019 4:28:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barbara Linstrom  
15605 Ocean Walk Circle  
Fort Myers, FL 33908

**From:** Steve Weinstein  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect public health!  
**Date:** Wednesday, November 13, 2019 4:42:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Gov. DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

I firmly believe that Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period.

Regards,  
Steve Weinstein  
6076 Castaways Ln  
Sanibel, FL 33957

**From:** lanedesign@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please protect us and Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 12:24:51 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Mary Lane  
Naples, FL 34112  
[lanedesign@aol.com](mailto:lanedesign@aol.com)

**From:** philippa mcmurRAIN  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please regulate our water and the toxins in our water  
**Date:** Tuesday, November 19, 2019 8:42:04 PM

---

Please protect our water, lakes, springs and oceans from pollutants and corporations trying to profit over protecting our environment. Please protect my children and our planet but placing strong stringent regulations on toxins in our water



**From:** Mary Gale  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 7:46:11 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Mary Gale  
1250 Tennis Pl Ct  
Sanibel, FL 33957

**From:** Alexandra Bordiuk  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 7:30:42 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Alexandra Bordiuk  
247 Christofer Ct  
Sanibel, FL 33957

**From:** Michael Galloway  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 7:21:20 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Michael Galloway  
966 Cabbage Palm Ct  
Sanibel, FL 33957

**From:** David Tompkins  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 7:04:24 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
David Tompkins  
3805 Turban Ct  
Fort Myers, FL 33908

**From:** laura hansen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 7:01:07 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
laura hansen  
694 Heather Ln  
Sanibel, FL 33957

**From:** Jack Gracey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 6:46:28 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Jack Gracey  
2729 Wulfert Rd  
Sanibel, FL 33957

**From:** James Clapp  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 6:37:57 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
James Clapp  
2929 W Gulf Dr  
Sanibel, FL 33957

**From:** Louise Kowitch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 3:11:55 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Louise Kowitch  
26171 Hickory Blvd  
Bonita Springs, FL 34134



**From:** Helena Kashleva  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 2:06:00 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Helena Kashleva  
4078 Coquina Dr  
Sanibel, FL 33957

**From:** Gerry Fitzgerald  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 1:39:27 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Gerry Fitzgerald  
1535 Center St  
Sanibel, FL 33957

**From:** John MacLennan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 11:53:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
John MacLennan  
440 Glory Cir  
Sanibel, FL 33957

**From:** Jessie Baker  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 11:26:27 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Jessie Baker  
896 Limpet Dr  
Sanibel, FL 33957

**From:** Barbara Heady  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 11:07:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Barbara Heady  
548 Chert Ct  
Sanibel, FL 33957

**From:** Eve Beringer-Klein  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 10:32:32 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Eve Beringer-Klein  
2475 W Gulf Dr  
Sanibel, FL 33957

**From:** Gail Pool  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 10:19:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Gail Pool  
3061 Poinciana Cir  
Sanibel, FL 33957

**From:** Jean Canatsey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 9:39:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Jean Canatsey  
1457 Benwick Way  
Casselberry, FL 32707



**From:** Mary Scoville  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 9:27:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Mary Scoville  
1341 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Marea Tully  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 9:24:35 PM

---

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Regards,  
Marea Tully  
20193 Buttermere Ct  
Estero, FL 33928

**From:** Lucy breitung  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 9:23:06 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Lucy breitung  
12669 Coconut Creek Ct  
Fort Myers, FL 33908

**From:** Charles Roach  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 8:33:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

I have owned three properties on Sanibel Island since 2004 and have become more concerned over time with the lack of measurable standards with which to measure and protect us citizens from adverse health risks.

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Charles Roach  
558 Lighthouse Way  
Sanibel, FL 33957

**From:** Margaret Elowson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 8:27:42 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Margaret Elowson  
970 Black Skimmer Way  
Sanibel, FL 33957

**From:** Paula Reiss  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 8:25:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Paula Reiss  
15825 Candle Dr  
Fort Myers, FL 33908

**From:** Deborah La Gorce  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 8:24:44 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Deborah La Gorce  
19062 Winding Way  
Fort Myers, FL 33908

**From:** James Greenwood  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 8:17:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
James Greenwood  
1150 Junonia St  
Sanibel, FL 33957



**From:** Katharine Britton  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 7:33:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Katharine Britton  
1605 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Phyllis Gresham  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 7:20:21 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Phyllis Gresham  
3055 Poinciana Cir  
Sanibel, FL 33957

**From:** Carolyn Ruff  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:52:47 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Carolyn Ruff  
4309 Gulf Pines Dr  
Sanibel, FL 33957

**From:** Douglas Bent  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:44:11 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Douglas Bent  
5295 SE Matousek St  
Stuart, FL 34997

**From:** Fran Wilson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:42:40 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Fran Wilson  
2265 W Gulf Dr  
Sanibel, FL 33957

**From:** Carol Strange  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:33:55 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Carol Strange  
915 Fitzhugh St  
Sanibel, FL 33957

**From:** John Outland  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:22:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
John Outland  
1562 Tung Hill Dr  
Tallahassee, FL 32317

**From:** Mary Sigman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:18:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Mary Sigman  
15551 Shell Point Blvd  
Fort Myers, FL 33908



**From:** Carol Gestwicki  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:04:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Carol Gestwicki  
1957 Sanibel Bayou Rd  
Sanibel, FL 33957

**From:** daniel moeder  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 6:03:29 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
daniel moeder  
1440 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Armand Ball  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:49:25 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Armand Ball  
16502 Cypress Villa Ln  
Fort Myers, FL 33908

**From:** Jean Chandler  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:49:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Jean Chandler  
1506 Harbor Ct  
Fort Myers, FL 33908

**From:** Barbara Miller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:47:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Barbara Miller  
2721 W Gulf Dr  
Sanibel, FL 33957

**From:** Joanne Marriott  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:44:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Joanne Marriott  
663 Meridian Dr  
Sanibel, FL 33957

**From:** Kenneth Husby  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:44:31 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Kenneth Husby  
2607 El Dorado Pkwy W  
Cape Coral, FL 33914

**From:** James Columbo  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:33:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
James Columbo  
4210 Old Banyan Way  
Sanibel, FL 33957



**From:** Julia Ramos  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:25:35 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Julia Ramos  
1705 Serenity Ln  
Sanibel, FL 33957

**From:** Steve Saari  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:25:12 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Steve Saari  
1326 Junonia St  
Sanibel, FL 33957

**From:** Karen Berger  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:22:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Karen Berger  
2721 W Gulf Dr  
Sanibel, FL 33957

**From:** Cynthia Young  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:19:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Cynthia Young  
1153 Shell Basket Ln  
Sanibel, FL 33957

**From:** Fredric Armstrong  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:17:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Fredric Armstrong  
19151 Winding Way  
Fort Myers, FL 33908

**From:** Pat Levy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:09:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Pat Levy  
4875 Pelican Colony Blvd  
Bonita Springs, FL 34134

**From:** John Pegg  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:09:11 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
John Pegg  
16295 Davis Rd  
Fort Myers, FL 33908

**From:** Ellinor Hayward  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:06:36 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Ellinor Hayward  
200 Periwinkle Way  
Sanibel, FL 33957



**From:** Megs Singer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:05:31 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

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Regards,  
Megs Singer  
218 Tellidora Ct  
Fort Myers, FL 33908

**From:** Dawn Schumann  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 5:04:22 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Dawn Schumann  
4041 Coquina Dr  
Sanibel, FL 33957

**From:** Christopher Swain  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 4:54:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Christopher Swain  
3225 W Gulf Dr  
Sanibel, FL 33957

**From:** Sandra Dalbec  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 4:53:59 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Sandra Dalbec  
1247 Sand Castle Rd  
Sanibel, FL 33957

**From:** Nancy Roach  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 8:35:59 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Nancy Roach  
558 Lighthouse Way  
Sanibel, FL 33957

**From:** Lizabeth Riepe  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 8:36:26 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Lizabeth Riepe  
2034 Grandview Dr  
North Port, FL 34288

**From:** John Babel  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 8:50:18 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
John Babel  
Siesta Key Ct  
Estero, FL 33928

**From:** William Brill  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 8:50:47 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
William Brill

Cape Coral, FL 33991



**From:** RAMSAY POTTS  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:09:38 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
RAMSAY POTTS  
720 Elinor Way  
Sanibel, FL 33957

**From:** RAMSAY POTTS  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:11:08 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
RAMSAY POTTS  
720 Elinor Way  
Sanibel, FL 33957

**From:** Thomas Wagner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:30:50 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Thomas Wagner  
2400 Nightingale Ln  
Kissimmee, FL 34746

**From:** Bruce Bielfelt  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:35:12 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Bruce Bielfelt  
1678 Dixie Beach Blvd  
Sanibel, FL 33957

**From:** Sarah Burnsed  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:55:52 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

My husband and I both make our living on the water and our children spend the majority of their time playing and exploring our waters. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public. We'll never regret being proactive on this issue. Thank you for your time and service to our community.

Regards,  
Sarah Burnsed  
7243 Lake Dr  
Fort Myers, FL 33908

**From:** Christopher Way  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 10:51:06 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Christopher Way

New York, NY 10034

**From:** Louis Friedrichs  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 11:10:15 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Louis Friedrichs  
15511 Shell Point Blvd  
Fort Myers, FL 33908

**From:** Wendy Kindig  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 11:15:11 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Wendy Kindig  
5290 Caloosa End Ln  
Sanibel, FL 33957



**From:** Janet Stradley  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 11:21:03 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Janet Stradley  
11260 Bienvenida Way Unit 101  
Fort Myers, FL 33908

**From:** Charlotte Singletary  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 11:41:39 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Charlotte Singletary  
6670 Chipper Ln  
North Fort Myers, FL 33917

**From:** Louis Pandolfe  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 11:52:04 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Louis Pandolfe  
200 Periwinkle Way  
Sanibel, FL 33957

**From:** Julianne Kirkpatrick  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 11:53:52 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Julianne Kirkpatrick  
641 Periwinkle Way  
Sanibel, FL 33957

**From:** Elaine Parks  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 12:44:21 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Elaine Parks  
575 Randy Ln  
Fort Myers Beach, FL 33931

**From:** carol ruot  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 1:02:25 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
carol ruot  
6463 Pine Ave  
Sanibel, FL 33957

**From:** deborah szymanczyk  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 1:15:09 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
deborah szymanczyk  
3921 W Gulf Dr  
Sanibel, FL 33957

**From:** Zeke Mcdonald  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 1:25:28 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Zeke Mcdonald  
14812 Captiva Dr  
Captiva, FL 33924



**From:** Holly Schwartz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 1:51:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Holly Schwartz  
17520 Oak Creek Rd  
Alva, FL 33920

**From:** Justina Weyman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 1:53:42 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Justina Weyman  
9310 Bayberry Bend  
Fort Myers, FL 33908

**From:** William Millar  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 2:41:05 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
William Millar  
935 Lindgren Blvd  
Sanibel, FL 33957

**From:** Sandra Greco  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 2:47:40 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Sandra Greco  
5881 Sanibel Captiva Rd  
Sanibel, FL 33957

**From:** Kari Cordisco  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 4:11:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Kari Cordisco  
845 E Gulf Dr  
Sanibel, FL 33957

**From:** Darcy Reaver  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Friday, November 15, 2019 3:58:19 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Darcy Reaver  
3529 SW Wood Creek Trail  
Palm City, FL 34990

**From:** Joseph Ziemian  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:25:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Joseph Ziemian  
14701 Fair Haven Rd  
Fort Myers, FL 33908

**From:** John Wahlfeld  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:24:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
John Wahlfeld  
1340 Middle Gulf Dr Unit 6C  
Sanibel, FL 33957



**From:** Robin Miller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 9:17:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Robin Miller  
1637 Sabal Sands Rd  
Sanibel, FL 33957

**From:** John Cookman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 7:32:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
John Cookman  
4628 Mackinaw Ave  
North Fort Myers, FL 33903

**From:** Bernard Fowler  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 5:53:11 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Bernard Fowler  
1341 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Mark Valade  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 5:51:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Mark Valade  
4627 Rue Belle Mer  
Sanibel, FL 33957

**From:** Nancy Hultman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Thursday, November 14, 2019 5:12:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Nancy Hultman  
1009 Lindy Ln Ave SW  
North Canton, OH 44720

**From:** Marguerite Lancioni  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Friday, November 15, 2019 8:05:47 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Marguerite Lancioni  
11916 Quail Run Dr  
Fort Myers, FL 33908

**From:** Holley Rauen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Friday, November 15, 2019 9:13:50 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Holley Rauen  
1305 Rio Vista  
Fort Myers, FL 33901

**From:** Beth Walling  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Friday, November 15, 2019 3:07:59 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Beth Walling  
2840 W Gulf Dr  
Sanibel, FL 33957



**From:** Patricia Bruneel  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Friday, November 15, 2019 4:02:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Patricia Bruneel  
5051 Pelican Colony Blvd  
Bonita Springs, FL 34134

**From:** Kathy Flaherty  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Sunday, November 17, 2019 9:14:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Kathy Flaherty  
5805 Pine Tree Dr  
Sanibel, FL 33957

**From:** Bernadette Hamera  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Sunday, November 17, 2019 12:46:18 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Bernadette Hamera  
8740 Lueck Ln Apt G2  
Fort Myers, FL 33919

**From:** SCOTT BARTELS  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Sunday, November 17, 2019 9:53:52 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
SCOTT BARTELS  
1665 North Dr  
Fort Myers, FL 33907

**From:** Robyn Hammes  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Saturday, November 16, 2019 8:53:05 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Robyn Hammes  
13020 Tenth St  
Fort Myers, FL 33905

**From:** Teresa Foley  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Saturday, November 16, 2019 7:07:39 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Teresa Foley  
16881 Davis Rd  
Fort Myers, FL 33908

**From:** Susan Adkins  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Saturday, November 16, 2019 11:44:55 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Susan Adkins  
14531 Grande Cay Cir Apt 3005  
Fort Myers, FL 33908

**From:** Robert Russell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Friday, November 15, 2019 8:25:49 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Robert Russell  
3311 Twin Lakes Ln  
Sanibel, FL 33957



**From:** Mark Thompson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Monday, November 18, 2019 8:42:22 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Mark Thompson  
555 Leather Fern Pl  
Sanibel, FL 33957

**From:** Mike Schwander  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Monday, November 18, 2019 10:01:15 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Mike Schwander  
794 Conch Ct  
Sanibel, FL 33957

**From:** Ashlynn Sums  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Tuesday, November 19, 2019 12:32:06 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
Ashlynn Sums  
PO Box 322  
Captiva, FL 33924

**From:** MM Merryfield  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please set protective health exposure standards  
**Date:** Wednesday, November 13, 2019 4:45:00 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Florida's allure for residents and tourists alike centers around water recreation. I urge DEP to lead the nation on protecting public health by setting protective recreational exposure standards to prevent mounting human health issues alongside an ecological crisis.

The intensity and expanse of blue-green algae we experienced in the summer of 2018 proved to us that ingestion is not the only mode of exposure. The EPA's final recommendations do not account for the additional modes of exposure by air, dermal contact and consumption of contaminated seafood - so lower, more protective levels should be set by the state while research continues to study the health effects. I urge you not to wait to protect the public.

Regards,  
MM Merryfield  
4201 Old Banyan Way  
Sanibel, FL 33957

**From:** ednkaybe@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Please Take Action to Prevent Toxic Algae Blooms  
**Date:** Tuesday, November 19, 2019 3:22:34 AM

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Dear Florida Department of Environmental Protection,

For the last 32 years I have been flying from Illinois to Florida at least twice every year to fish for bass on the St John's River. Until this year the experience has been a wonderful one, allowing me to enjoy the real pleasures of the great out-of-doors along a terrific waterway and producing tremendous catch-and-release bass fishing out of Welaka and Georgetown. This year the three guides I utilized decided against fishing on the St John's because of the algae bloom which was covering the river and Lake George. Also, there was no eelgrass on the river and, thus, no shiners and no successful bass fishing. I am having second thoughts about whether Florida is the place to fish since I have also had very successful fishing trips to Ontario and to Labrador in Canada and elsewhere in the northern US. I have also been reading about how politically-connected businesses are being allowed to pollute the St John's and how, increasingly, more and more waterways are inundated with out-of-control algae blooms caused by industrial pollution. Why should I spend a lot of money visiting Florida if the State of Florida is not interested enough in its fisheries to protect them?

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. I'm counting on you to take action to assure that Florida does not become a fishing wasteland.

L Edward Bryant Jr  
2141 Ewing Ave  
Evanston, IL 60201

Sincerely,  
L Edward Bryant Jr  
Evanston, IL 60201  
[ednkaybe@aol.com](mailto:ednkaybe@aol.com)

**From:** d\_lwill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Pleases see science instead of wishing: Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 3:11:32 PM

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Dear Florida Department of Environmental Protection,

Please DEP we need for you to begin to be serious about these terrible algae explosions. Please use science and not partisan wishes to make decisions on how much companies can dump in our water or air or land. It's about time we do the right thing; our world cannot take much more abuse.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Lisa Williams  
Jacksonville, FL 32210  
[d\\_lwill@bellsouth.net](mailto:d_lwill@bellsouth.net)

**From:** susanmorn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** RE: CYANOTOXINS & HARMFUL ALGAE BLOOMS  
**Date:** Please Establish Water-quality Criteria for Cyanotoxins  
Monday, November 18, 2019 6:50:51 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Susan MORNEAU  
Punta Gorda, FL 33950  
[susanmorn@gmail.com](mailto:susanmorn@gmail.com)

**From:** evbless@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Request to Set Limits on Algae Toxins  
**Date:** Monday, November 18, 2019 10:00:52 AM

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Dear Florida Department of Environmental Protection,

Please establish new, clear standards for cyanotoxins in water. Algae blooms are a serious problem in Florida. The toxins they produce threaten human health and wildlife.

By establishing criteria for cyanotoxins, you can set clear numeric baselines for our state's recreational waters. This will create a basis for monitoring and help officials know when blooms become dangerous.

Relying only on the visual presence of an algae bloom is inadequate and doesn't allow for persistent toxins. Research shows that toxins can persist after algae is no longer visible, concentrations can actually be higher, and that for some toxins, the highest concentrations are below the water surface.

I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria, and far better than the final version issued by the EPA earlier this year.

Please take advantage of this opportunity for Florida to be a leader in adoption of water-quality criteria for cyanotoxins.

Help save our beautiful state.

Sincerely,  
Evelyn Bless  
Saint Petersburg, FL 33715  
evbless@gmail.com



**From:** dreks609@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Save Florida! Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 7:22:25 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

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Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Esther Short  
Venice, FL 34285  
dreks609@yahoo.com

**From:** DAWN SCHUMANN  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:16:06 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
DAWN SCHUMANN  
4041 Coquina Dr  
Sanibel, FL 33957

**From:** Gardner Ellen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:16:40 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Gardner Ellen  
14334 Harbour Landings Dr Unit A  
Fort Myers, FL 33908

**From:** Christine Andrews  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:17:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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This is a serious dereliction of duty to public health.

Regards,  
Christine Andrews  
1119 Periwinkle Way  
Sanibel, FL 33957

**From:** Barbara Cooley  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:19:49 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barbara Cooley  
2720 Coconut Dr  
Sanibel, FL 33957

**From:** Marilyn Hooper  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:25:55 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Marilyn Hooper  
3910 Lucina Ct  
Fort Myers, FL 33908

**From:** Clara Terrana  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:27:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Clara Terrana  
576 Boulder Dr  
Sanibel, FL 33957

**From:** Donald Doggett  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:28:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Donald Doggett  
14141 River Rd  
Fort Myers, FL 33905



**From:** John Danner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:28:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
John Danner  
2050 Periwinkle Way  
Sanibel, FL 33957

**From:** Barbara halko  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:31:29 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barbara halko  
641 Periwinkle Way  
Sanibel, FL 33957

**From:** Vladimir Trainin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:31:17 PM

---

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In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Vladimir Trainin  
14239 Royal Harbour Ct  
Fort Myers, FL 33908

**From:** Thelen Gerhard  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:39:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Thelen Gerhard  
15123 Captiva Dr  
Captiva, FL 33924

**From:** bubby howell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:39:33 PM

---

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Regards,  
bubby howell  
13933 Bently Cir  
Fort Myers, FL 33912

**From:** Paul Napier  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:40:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Paul Napier  
3180 Twin Lakes Ln  
Sanibel, FL 33957

**From:** catherine scarperia  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:42:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
catherine scarperia  
1508 Angel Dr  
Sanibel, FL 33957

**From:** Laura Tatooles  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:42:47 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Laura Tatooles  
1242 Middle Gulf Dr  
Sanibel, FL 33957



**From:** Richard Hypes  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:44:41 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Richard Hypes  
5242 Indian Ct  
Sanibel, FL 33957

**From:** Karen Lee  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:47:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Water quality is of critical importance to the citizens of Florida. The 2016 standards set by the EPA (4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin) clearly provide more protection for citizens than the more recent EPA recommendation, which was based on a limited definition of ingestion methods - not an adequate means of protecting our citizens given the reality of other injection methods. As a native Floridian and an active voter, I encourage the DEP to set the standards in line with the more thorough 2016 EPA recommendations. Thank you.

Regards,  
Karen Lee  
907 Versailles Cir  
Maitland, FL 32751

**From:** Kevin Vertesch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:07:14 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kevin Vertesch  
15021 Punta Rassa Rd  
Fort Myers, FL 33908

**From:** Karen Katz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:06:57 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Karen Katz  
20411 Wildcat Run Dr  
Estero, FL 33928

**From:** Ania Lenzholzer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:03:13 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Ania Lenzholzer

Venice, FL 34293

**From:** Sherrilyn Lucas  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 7:44:46 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Sherrilyn Lucas  
4940 Pinfish Ln  
Saint James City, FL 33956

**From:** Priska Thomann  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 7:39:20 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Priska Thomann  
40532 Old US Hwy 30  
Astoria, OR 97103

**From:** madelon stewart  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 7:36:55 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
madelon stewart  
9799 Caloosa Yacht & Racquet Club Dr  
Fort Myers, FL 33919



**From:** Ana Venetsanos  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 7:35:27 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Ana Venetsanos  
127 SW 52nd Terrace  
Cape Coral, FL 33914

**From:** Cynthia VanNamee  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 7:23:02 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Cynthia VanNamee  
14320 Harbour Links Ct # 10B  
Fort Myers, FL 33908

**From:** Roger grogman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 6:58:19 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Roger grogman  
830 Limpet Dr  
Sanibel, FL 33957

**From:** Adam Sauerland  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 6:58:08 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Adam Sauerland  
900 Tarpon Bay Rd  
Sanibel, FL 33957

**From:** Louise Close  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 6:33:19 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Louise Close  
7 Sunview Blvd  
Fort Myers Beach, FL 33931

**From:** Connie Kettner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 6:20:41 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Connie Kettner  
8717 Garfield Dr  
Gaithersburg, MD 20882

**From:** Susan Herbel  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 4:50:57 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Susan Herbel  
2090 W First St  
Fort Myers, FL 33901

**From:** Patricia Hadjebi  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 3:44:25 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Patricia Hadjebi  
671 Rabbit Rd  
Sanibel, FL 33957



**From:** Avice Maughan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 2:45:03 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Avice Maughan  
2675 Coconut Dr  
Sanibel, FL 33957

**From:** Dana Mehlig  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 12:51:11 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Dana Mehlig  
5298 Umbrella Pool Rd  
Sanibel, FL 33957

**From:** Jarrett Cloud  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 11:48:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jarrett Cloud

Greystone Park, NJ 07950

**From:** Tony Noice  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:47:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Tony Noice  
2104 W First St  
Fort Myers, FL 33901

**From:** Evelyn Silverman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:39:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Evelyn Silverman  
4171 Dingman Dr  
Sanibel, FL 33957

**From:** Steven Quick  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:37:25 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Steven Quick  
1879 NW River Trail  
Stuart, FL 34994

**From:** Charles Pfrang  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:26:57 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Charles Pfrang  
11949 Seabreeze Cove Ln  
Fort Myers, FL 33908

**From:** Kathy Flaherty  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:18:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Kathy Flaherty  
5805 Pine Tree Dr  
Sanibel, FL 33957



**From:** Jeanne Heer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:17:02 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jeanne Heer  
6475 Abisco Rd  
Cocoa, FL 32927

**From:** Vicki Callaghan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:11:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Vicki Callaghan  
14321 Harbour Links Ct  
Fort Myers, FL 33908

**From:** Sara Joyce  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 10:05:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Sara Joyce  
514 Kinzie Island Ct  
Sanibel, FL 33957

**From:** Melvia Zeigler  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 9:55:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Melvia Zeigler  
1810 SW 1st Pl  
Cape Coral, FL 33991

**From:** James Schnell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 9:38:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
James Schnell  
5795 Sanibel Captiva Rd  
Sanibel, FL 33957

**From:** Nancy Petralia  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 9:18:02 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Nancy Petralia  
2090 W First St  
Fort Myers, FL 33901

**From:** maureen mcgarty  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 9:17:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
maureen mcgarty  
651 Donax St  
Sanibel, FL 33957

**From:** maureen mcgarty  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 9:15:09 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
maureen mcgarty  
651 Donax St  
Sanibel, FL 33957



**From:** Karla Martinez  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:59:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Karla Martinez  
2801 SE 22nd Ave  
Cape Coral, FL 33904

**From:** John Moy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:34:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
John Moy  
760 Windlass Way  
Sanibel, FL 33957

**From:** Eve Beringer-Klein  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:34:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Eve Beringer-Klein  
2475 W Gulf Dr  
Sanibel, FL 33957

**From:** Edward McManus  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:33:38 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Edward McManus  
726 Emeril Ct  
Sanibel, FL 33957

**From:** Stu Nitekman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:32:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Stu Nitekman  
5805 Pine Tree Dr  
Sanibel, FL 33957

**From:** Kurt Peters  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:30:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kurt Peters  
2475 W Gulf Dr  
Sanibel, FL 33957

**From:** Carolyn Ruff  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:27:24 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Carolyn Ruff  
4309 Gulf Pines Dr  
Sanibel, FL 33957

**From:** Susan McGuigan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:24:11 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Susan McGuigan

Vero Beach, FL 32960



**From:** Michele Kenworthy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:11:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Michele Kenworthy  
11232 Bienvenida Ct  
Fort Myers, FL 33908

**From:** Fredric Armstrong  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:03:58 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Fredric Armstrong  
19151 Winding Way  
Fort Myers, FL 33908

**From:** Jessica White  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 8:01:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jessica White  
3627 Riviera Cir  
Bonita Springs, FL 34134

**From:** paul godek  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:58:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
paul godek  
9669 Portage Lake Ave  
Pinckney, MI 48169

**From:** Deborah DeFeo  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:47:36 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Deborah DeFeo  
26253 Squire Ln  
Bonita Springs, FL 34135

**From:** Jerry Edelman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:44:38 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Jerry Edelman  
1119 Periwinkle Way  
Sanibel, FL 33957

**From:** Mary Morris  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:44:05 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Mary Morris  
1529 Sand Castle Rd  
Sanibel, FL 33957

**From:** Vicky Palmer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:37:41 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Vicky Palmer  
1173 Four Seasons Cir  
Sarasota, FL 34234



**From:** Marsha Schmitz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:32:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Marsha Schmitz  
926 Lindgren Blvd  
Sanibel, FL 33957

**From:** Douglas McRae  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:28:42 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Douglas McRae  
4685 US-11  
Pierrepont Manor, NY 13674

**From:** Carol Strange  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:28:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Carol Strange  
915 Fitzhugh St  
Sanibel, FL 33957

**From:** Melissa Laidlaw  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:26:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Melissa Laidlaw  
2098 Wild Lime Dr  
Sanibel, FL 33957

**From:** Lori Hypes  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:20:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Lori Hypes  
5242 Indian Ct  
Sanibel, FL 33957

**From:** Susan Haydek  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:19:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Susan Haydek  
9043 Hemingway Grove Cir  
Knoxville, TN 37922

**From:** Kimberly Flaughner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:15:56 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kimberly Flaughner  
1577 Matthew Dr  
Fort Myers, FL 33907

**From:** Art Ludwig  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:14:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Art Ludwig  
2807 SW 46th St  
Cape Coral, FL 33914



**From:** Lucia Sommer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:10:55 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Lucia Sommer  
1611 Milton St  
Tallahassee, FL 32303

**From:** Margaret Keller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:09:57 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Margaret Keller  
946 Whelk Dr  
Sanibel, FL 33957

**From:** John Outland  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:08:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
John Outland  
1562 Tung Hill Dr  
Tallahassee, FL 32317

**From:** Megan Frazier  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:08:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Megan Frazier  
3560 22nd Ave NE  
Naples, FL 34120

**From:** Robert Dwartz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:06:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Robert Dwartz  
2569 Coconut Dr  
Sanibel, FL 33957

**From:** Jan Birdsong  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:05:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor pappointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jan Birdsong  
2023 E 144th St  
Olathe, KS 66062

**From:** Linda Goodwin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:05:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Linda Goodwin

Punta Gorda, FL 33950

**From:** Mary Williams  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 7:04:41 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Mary Williams  
2515 Key Lime Pl  
Sanibel, FL 33957



**From:** Penelope Jarrett  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:57:48 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Penelope Jarrett  
120 Hercules Dr  
Fort Myers Beach, FL 33931

**From:** Monika Arnowitz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:52:15 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Monika Arnowitz  
16431 Millstone Cir  
Fort Myers, FL 33908

**From:** Beth Stetins  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:51:39 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Beth Stetins  
4229 SE 19th Pl  
Cape Coral, FL 33904

**From:** Michael Frank  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:51:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Michael Frank

Stuart, FL 34997

**From:** Valerie Foerst  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:45:44 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Valerie Foerst  
33620 Dolores Ct  
Leesburg, FL 34788

**From:** William Hensley  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:41:27 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

I am writing to strongly urge you to backup Governor DeSantis' Florida Blue-Green Algae Task Force "to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state's natural resources and enforce its environmental laws." The scientists the Governor appointed to the task force have urged our state to take immediate and strong action - and importantly not to await additional research before establishing water quality criteria for cyanotoxins.

Clearly, Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without establishing and enforcing targets, nothing will change and the public will continue to be harmed. I urge you to please set protective standards in this rule-making period.

Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
William Hensley  
5786 Sanibel Captiva Rd  
Sanibel, FL 33957

**From:** Alex Roveda  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:39:06 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Alex Roveda

Rogue River, OR 97537

**From:** Nancy Black  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:33:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Nancy Black  
425 Lake Murex Cir  
Sanibel, FL 33957



**From:** John Lynch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:29:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
John Lynch  
5305 Delano Ct  
Cape Coral, FL 33904

**From:** Elizabeth Neenan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:25:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Elizabeth Neenan  
3939 Cherrybrook Loop  
Fort Myers, FL 33966

**From:** Robin Hathy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:21:27 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Robin Hathy  
7662 Myrsine Cir  
Bokeelia, FL 33922

**From:** Patricia Rossi  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:12:57 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Patricia Rossi  
1 Maplewood Dr  
Levittown, PA 19056

**From:** Roberta Schuldenfrei  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:08:26 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Roberta Schuldenfrei  
12331 Summerwood Dr  
Fort Myers, FL 33908

**From:** Ralph Scott  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:05:32 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Ralph Scott  
1508 Angel Dr  
Sanibel, FL 33957

**From:** MM Merryfield  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:04:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
MM Merryfield  
4201 Old Banyan Way  
Sanibel, FL 33957

**From:** Nancy Siegel  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:00:51 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Nancy Siegel  
726 Pyrula Ave  
Sanibel, FL 33957



**From:** Brandon Medlock  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 6:00:14 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Brandon Medlock  
1520 Black Bear Ave  
Lake Placid, FL 33852

**From:** Robert Walton  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:48:23 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Robert Walton  
936 Main St  
Sanibel, FL 33957

**From:** Kimberlee Miyahira  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:46:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kimberlee Miyahira  
1743 Venus Dr  
Sanibel, FL 33957

**From:** tina dicharia  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:30:58 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
tina dicharia  
15081 Canongate Dr  
Fort Myers, FL 33912

**From:** Jean Canatsey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:27:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jean Canatsey  
1457 Benwick Way  
Casselberry, FL 32707

**From:** robert stasey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:23:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
robert stasey  
2312 Starfish Ln  
Sanibel, FL 33957

**From:** Shawn Shaffer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:19:39 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Shawn Shaffer  
650 Tarpon Bay Rd  
Sanibel, FL 33957

**From:** Megs Singer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:18:29 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Megs Singer  
218 Tellidora Ct  
Fort Myers, FL 33908



**From:** Cynthia Easter  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:18:25 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Cynthia Easter  
201 Fireball Ln  
North Fort Myers, FL 33917

**From:** Richard Johnson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:15:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Richard Johnson  
1308 Eagle Run Dr  
Sanibel, FL 33957

**From:** Patrick Meskell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:14:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Patrick Meskell  
16007 Davis Rd  
Fort Myers, FL 33908

**From:** Kim Gibney  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:14:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kim Gibney  
820 E Gulf Dr  
Sanibel, FL 33957

**From:** Cynthia Sargent  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:13:36 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Cynthia Sargent  
15771 Captiva Dr  
Captiva, FL 33924

**From:** Susan Richrd  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:10:41 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Susan Richrd  
5685 Sanibel Captiva Rd  
Sanibel, FL 33957

**From:** Sherry Lais  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:09:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Sherry Lais  
845 E Gulf Dr  
Sanibel, FL 33957

**From:** June Ricks  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:09:50 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
June Ricks  
25031 Pennyroyal Dr  
Bonita Springs, FL 34134



**From:** Terrence Deegan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:09:32 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Terrence Deegan  
3145 N Estates Pl  
St. Joseph, MI 49085

**From:** Joan Grabe  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:06:44 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Joan Grabe  
5099 Joewood Dr  
Sanibel, FL 33957

**From:** Robert Bowden  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:06:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Robert Bowden  
3313 W Gulf Dr  
Sanibel, FL 33957

**From:** Gary Biltgen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:04:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Gary Biltgen  
595 Birdsong Pl  
Sanibel, FL 33957

**From:** Michael Galloway  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:03:18 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Michael Galloway  
966 Cabbage Palm Ct  
Sanibel, FL 33957

**From:** Mary Hickey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:01:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

I am writing to ask the DEP to establish cyanotoxin standards to protect public health in recreational waters.

Research on cyanotoxin blooms has indicated that exposure to blooms has serious ill effects on humans, pets and livestock from the ingestion of water, skin contact and inhalation.

Please don't gamble with our health. We need DEP to establish strong, protective numeric limits this year. We can't afford to wait.

Regards,  
Mary Hickey  
301 Miller Lake Rd  
Wooster, OH 44691

**From:** Kenneth Schiff  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 5:01:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kenneth Schiff  
5663 Baltusrol Ct  
Sanibel, FL 33957

**From:** Solemi hernandez  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:58:38 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Solemi hernandez  
6070 Painted Leaf Ln  
Naples, FL 34116



**From:** Ken Gooderham  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:55:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Ken Gooderham  
5460 Beaujolais Ln  
Fort Myers, FL 33919

**From:** Randall Rogers  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:52:28 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Randall Rogers  
5741 Captain John Smith Loop  
North Fort Myers, FL 33917

**From:** Ellen Svenson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:52:14 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Ellen Svenson  
1105 Jo Carr Dr  
Town And Country, MO 63017

**From:** Robert Niebauer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:50:21 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Robert Niebauer  
14560 Grande Cay Cir  
Fort Myers, FL 33908

**From:** Judith Maughan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 4:50:08 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Judith Maughan  
2458 Blind Pass Ct  
Sanibel, FL 33957

**From:** Nancy Stretch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:22:17 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Nancy Stretch  
215 Hurricane Ln  
Sanibel, FL 33957

**From:** Roger Wood  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:23:01 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Roger Wood  
3775 Papaya St  
Saint James City, FL 33956

**From:** RONALD ZINTZ  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:25:06 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
RONALD ZINTZ  
2111 Cornwallis Pkwy  
Cape Coral, FL 33904



**From:** Charles Ellis  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:27:31 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Charles Ellis  
6748 Griffin Blvd  
Fort Myers, FL 33908

**From:** George Carnahan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:27:41 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
George Carnahan  
8067 Queen Palm Ln Apt 623  
Fort Myers, FL 33966

**From:** Jack Gracey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:38:54 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Jack Gracey  
2729 Wulfert Rd  
Sanibel, FL 33957

**From:** joan martyn  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 9:14:54 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
joan martyn  
1395 Sand Castle Rd  
Sanibel, FL 33957

**From:** Phyllis Meyer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 10:08:43 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Phyllis Meyer  
3417 SE 16th Pl  
Cape Coral, FL 33904

**From:** Joanne Heroy-Giller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 10:12:37 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Joanne Heroy-Giller  
15031 Punta Rassa Rd  
Fort Myers, FL 33908

**From:** M Robbins  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 10:33:58 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
M Robbins  
53 Fearing Rd  
Hingham, MA 02043

**From:** Neal Halleran  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 10:34:50 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Neal Halleran  
1341 Middle Gulf Dr  
Sanibel, FL 33957



**From:** Sharon Franz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 11:09:39 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Sharon Franz  
9391 Rabbit Hollow Trail  
North Fort Myers, FL 33903

**From:** Kimberly Glick  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 11:11:00 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kimberly Glick

Cape Coral, FL 33904

**From:** Philip Weyman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 11:33:41 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Philip Weyman  
9310 Bayberry Bend  
Fort Myers, FL 33908

**From:** Deborah Gleason  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 11:38:59 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Deborah Gleason  
1125 Schooner Pl  
Sanibel, FL 33957

**From:** John Henshaw  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 11:47:38 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
John Henshaw  
561 Lighthouse Way  
Sanibel, FL 33957

**From:** Beth Oliver  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 11:49:34 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Beth Oliver  
16731 McGregor Blvd  
Fort Myers, FL 33908

**From:** Cheryl Jones  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 11:58:42 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Cheryl Jones

Fort Myers, FL 33908

**From:** Rebecca Coughlin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 12:24:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Rebecca Coughlin  
10390 SW Ligustrum Dr  
Port St. Lucie, FL 34987



**From:** Korey McCaffrey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 12:26:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Korey McCaffrey  
14881 A and W Bulb Rd  
Fort Myers, FL 33908

**From:** Val Askew  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 12:27:49 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Val Askew  
323 E Lovell Dr  
Troy, MI 48085

**From:** Joel Goodman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 1:06:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Joel Goodman  
1285 Par View Dr  
Sanibel, FL 33957

**From:** William Felix  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 1:08:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
William Felix  
19182 Winding Way  
Fort Myers, FL 33908

**From:** Leah Reidenbach  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 1:10:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Leah Reidenbach  
15162 Iona Lakes Dr  
Fort Myers, FL 33908

**From:** Stephen Colgate  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 1:30:40 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Stephen Colgate  
16731 McGregor Blvd  
Fort Myers, FL 33908

**From:** Ron Pierce  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 1:33:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

blue-green algae is associated with Alzheimer's disease and a lot of health problems. I think that we should be very vigilant and not accept loose standards for taking action when these algal blooms are present.

Regards,  
Ron Pierce

Fort Myers, FL 33901

**From:** Kasey Albright  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 1:45:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kasey Albright  
14814 Mahoe Ct  
Fort Myers, FL 33908



**From:** Gary Long  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 2:24:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Gary Long  
5429 Shearwater Dr  
Sanibel, FL 33957

**From:** Luann Fortune  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 2:44:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Luann Fortune  
15031 Punta Rassa Rd  
Fort Myers, FL 33908

**From:** Kenneth Morrison  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 2:58:28 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kenneth Morrison  
222 Centerlawn Ave  
East Lansing, MI 48823

**From:** Armand Ball  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 2:47:56 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Armand Ball  
16502 Cypress Villa Ln  
Fort Myers, FL 33908

**From:** Margo Robison  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 4:08:17 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Margo Robison  
5929 Eastlake Dr  
New Port Richey, FL 34653

**From:** fay carney  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 4:10:10 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
fay carney  
1767 Serenity Ln  
Sanibel, FL 33957

**From:** Megan Martin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 4:24:07 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Megan Martin  
14371 Harbour Landings Dr Unit B  
Fort Myers, FL 33908

**From:** Zeke Mcdonald  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 10:45:05 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Zeke Mcdonald  
14812 Captiva Dr  
Captiva, FL 33924



**From:** Ashlynn Sums  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 10:44:10 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Ashlynn Sums  
PO Box 322  
Captiva, FL 33924

**From:** Kandy Love  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 9:44:14 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kandy Love  
4265 Island Cir  
Fort Myers, FL 33919

**From:** Robin Miller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 9:41:40 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Robin Miller  
1637 Sabal Sands Rd  
Sanibel, FL 33957

**From:** Valerie Franklin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 9:03:48 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Valerie Franklin  
11511 Wellfleet Dr  
Fort Myers, FL 33908

**From:** Dinah Rader  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 8:23:01 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Dinah Rader

Katonah, NY 10536

**From:** Barb DePree  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 8:15:56 AM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barb DePree  
671 E Gulf Dr  
Sanibel, FL 33957

**From:** Kim Schulz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 7:54:19 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Kim Schulz  
826 S Madison Dr  
Pensacola, FL 32505

**From:** June Crampton  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 6:31:57 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
June Crampton

Sanibel, FL 33957



**From:** Kimberly Herr  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:57:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

9419

Regards,  
Kimberly Herr  
6268 E Trusdell Ave  
Syracuse, IN 46567

**From:** Andrea Dodge  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:56:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Andrea Dodge  
617 E Rocks Dr  
Sanibel, FL 33957

**From:** Valerie Tomsic  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 8:54:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Valerie Tomsic  
639 108th Ave N  
Naples, FL 34108

**From:** Thomas Libonate  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 6:48:18 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Thomas Libonate  
11535 Murmond Ln  
Captiva, FL 33924

**From:** Kathleen Guilmette  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 6:06:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Kathleen Guilmette  
5951 Ibis Ct  
North Port, FL 34287

**From:** Abe Levy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 5:46:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Abe Levy  
4875 Pelican Colony Blvd  
Bonita Springs, FL 34134

**From:** Maria Pignataro  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 5:37:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Maria Pignataro  
1041 Periwinkle Way  
Sanibel, FL 33957

**From:** Hannah Sharapan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, November 20, 2019 5:12:57 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Hannah Sharapan  
975 Brandywine Dr  
Hermitage, PA 16148



**From:** Elizabeth Ireland  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 1:19:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Elizabeth Ireland  
8760 Paseo De Valencia St  
Fort Myers, FL 33908

**From:** George Haskell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 1:28:12 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
George Haskell  
2905 Larkspur St  
Titusville, FL 32796

**From:** Candace Seplavy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 1:41:49 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Candace Seplavy

Sanibel, FL 33957

**From:** Connie Farmer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 4:22:47 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Connie Farmer  
1509 SW 52nd Terrace  
Cape Coral, FL 33914

**From:** Lynda stern  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 4:36:58 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Lynda stern  
4646 Rue Bayou  
Sanibel, FL 33957

**From:** Deborah Jaros  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 8:01:51 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Deborah Jaros  
5509 SW 6th Ave  
Cape Coral, FL 33914

**From:** David Zuhusky  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 6:02:23 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

Florida needs a protective toxin standard by which to measure public safety in the water. Like speed limit signs, a protective numeric exposure level is needed to trigger warnings and measure the trends in recreational waters. Without such targets, nothing will change and the public will be harmed. I urge you to please set protective standards in this rule-making period. Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
David Zuhusky  
1422 Causey Ct  
Sanibel, FL 33957

**From:** Christopher Proctor  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 8:52:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Christopher Proctor  
1440 Court Pl  
Sanibel, FL 33957



**From:** Candace Clemens  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 8:31:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Candace Clemens  
3414 Hancock Bridge Pkwy  
North Fort Myers, FL 33903

**From:** Denise Esposito  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, November 21, 2019 8:21:55 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Denise Esposito

Naples, FL 34103

**From:** Ann Balch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 12:10:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Ann Balch  
979 E Gulf Dr  
Sanibel, FL 33957

**From:** Bill Wellman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 12:39:24 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Bill Wellman  
2360 La Salle Ave  
Fort Myers, FL 33907

**From:** BRIAN KAUTZ  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 1:06:12 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
BRIAN KAUTZ  
949 Sand Castle Rd  
Sanibel, FL 33957

**From:** John mccabe  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 2:28:24 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
John mccabe  
2688 Coconut Dr  
Sanibel, FL 33957

**From:** Brian Gaffey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 2:53:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Brian Gaffey  
1647 Sand Castle Rd  
Sanibel, FL 33957

**From:** Loretta Whelpton  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 3:09:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Loretta Whelpton  
5800 S Oakridge Dr  
Homosassa, FL 34448



**From:** Allen Dunham  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 3:34:13 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Please know I did not just arbitrarily click "send" to this letter. I totally support it. I live in areas badly affected by blue green algae and other water quality issues that need research and monitoring. ACD

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In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Allen Dunham  
413 Airport Way  
Sanibel, FL 33957

**From:** Connie Canney  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 4:01:51 PM

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Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Connie Canney  
321 Brock Rd  
Lyman, ME 04002

**From:** Deborah Gleason  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Sunday, November 24, 2019 10:40:53 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Deborah Gleason  
1125 Schooner Pl  
Sanibel, FL 33957

**From:** Kerry Salatino  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Saturday, November 23, 2019 10:13:41 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Pls set these standards!

Regards,  
Kerry Salatino  
2294 Wulfert Rd  
Sanibel, FL 33957

**From:** Robert Miller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Saturday, November 23, 2019 8:45:38 PM

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Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Robert Miller  
461 Lighthouse Way  
Sanibel, FL 33957

**From:** Lori Bashaw  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Saturday, November 23, 2019 6:27:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Lori Bashaw  
1511 SE 33rd St  
Cape Coral, FL 33904

**From:** Rebecca Coughlin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Saturday, November 23, 2019 8:52:10 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Rebecca Coughlin  
10390 SW Ligustrum Dr  
Port St. Lucie, FL 34987

**From:** Sandra Bissonnette  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 11:43:50 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Sandra Bissonnette  
143 Dahlia St  
Saint Paul, MN 55115



**From:** Donald Short  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Friday, November 22, 2019 5:30:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Donald Short  
1611 Sand Castle Rd  
Sanibel, FL 33957

**From:** Susan Markowitz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Saturday, December 14, 2019 11:27:17 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Susan Markowitz  
3041 W Gulf Dr  
Sanibel, FL 33957

**From:** Patricia Boutilier  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, January 8, 2020 3:05:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Patricia Boutilier  
370 Robin Hood Cir  
Naples, FL 34104

**From:** Donna Petersen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, February 12, 2020 10:28:35 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Donna Petersen  
650 Tarpon Bay Rd  
Sanibel, FL 33957

**From:** Daryl Wilson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Thursday, February 20, 2020 5:47:04 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

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Regards,  
Daryl Wilson  
1644 Atlanta Plaza Dr  
Sanibel, FL 33957

**From:** Lisa Delabre  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Wednesday, February 19, 2020 9:50:28 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governor appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Lisa Delabre  
642 Russell Ave  
Winthrop Harbor, IL 60096

**From:** Barbara Linstrom  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Set Cyanotoxin Limits this year  
**Date:** Tuesday, November 19, 2019 3:41:49 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

In 2019, Governor DeSantis established the Florida Blue-Green Algae Task Force “to aid the Department of Environmental Protection in fulfilling its mission to protect, conserve and manage the state’s natural resources and enforce its environmental laws.” The scientists the Governors appointed to the task force have urged the state to take immediate action and not to wait on additional research before establishing water quality criteria for cyanotoxins. In their amended Draft Consensus Document, they include “stronger” language to reflect the consensus of its members.

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Regards,  
Barbara Linstrom  
15605 Ocean Walk Circle  
Fort Myers, FL 33908

**From:** asonofja@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Stop the pollution. Please Establish Water-quality Criteria  
**Date:** Monday, November 18, 2019 7:19:39 AM

---

Dear Florida Department of Environmental Protection,

Please don't pass the buck down to our children by drilling discard Wells.

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Jason Helvenston  
Orlando, FL 32804  
[asonofja@yahoo.com](mailto:asonofja@yahoo.com)



**From:** reachkw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Strengthen Water Quality Standards  
**Date:** Tuesday, November 19, 2019 9:26:31 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Sincerely,  
Ms. Kathleen Williams  
5277 SW 40th Ave Ft Lauderdale, FL 33314-6501  
[reachkw@yahoo.com](mailto:reachkw@yahoo.com)

**From:** Barbara Ziemian  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:14:53 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Barbara Ziemian  
14701 Fair Haven Rd  
Fort Myers, FL 33908

**From:** Barbara Hermann  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:16:23 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Barbara Hermann  
5809 Turban Ct  
Fort Myers, FL 33908

**From:** Pat Hutchinson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:17:58 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Pat Hutchinson  
3622 Rita Ln  
Saint James City, FL 33956

**From:** john voorhees  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:18:26 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
john voorhees  
1605 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Maureen Wott  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:18:58 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Maureen Wott  
14250 Royal Harbour Ct  
Fort Myers, FL 33908

**From:** Roseanne Bounds  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:19:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Roseanne Bounds  
3842 NW 22nd St  
Cape Coral, FL 33993

**From:** Robert Feik  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:20:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Robert Feik  
4404 Sundial Ct  
Fort Myers, FL 33908



**From:** Jonathan Dean  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:21:05 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

I am deeply concerned about the dangers presented by toxic cyanobacteria, or blue-green algae. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jonathan Dean  
1667 Sabal Sands Rd  
Sanibel, FL 33957

**From:** Edward Shinouskis  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:21:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Edward Shinouskis  
23650 Via Veneto  
Bonita Springs, FL 34134

**From:** Joanne Marriott  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:22:13 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Joanne Marriott  
663 Meridian Dr  
Sanibel, FL 33957

**From:** carolyn France  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:27:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
carolyn France  
1427 SE 10th Ave  
Cape Coral, FL 33990

**From:** Ann McDonnell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:34:51 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Ann McDonnell  
14813 Mahoe Ct  
Fort Myers, FL 33908

**From:** David Meyer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:38:14 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
David Meyer  
2859 11th Ave N  
St. Petersburg, FL 33713

**From:** jennifer maughan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:41:42 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
jennifer maughan  
2675 Coconut Dr  
Sanibel, FL 33957

**From:** Jennifer Schiff  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:41:26 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jennifer Schiff  
3784 Coquina Dr  
Sanibel, FL 33957



**From:** James Davis  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:43:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
James Davis  
1799 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Henry DeRonck  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:44:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Henry DeRonck  
1457 Albatross Rd  
Sanibel, FL 33957

**From:** Roy Guild  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:45:26 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Roy Guild  
1119 Periwinkle Way  
Sanibel, FL 33957

**From:** Becky Mulka  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:47:25 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Becky Mulka  
1538 Royal Poinciana Dr  
Sanibel, FL 33957

**From:** Catherine Corey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:02:44 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Catherine Corey  
1321 SE 21st Ln  
Cape Coral, FL 33990

**From:** Mary Pattison  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:46:36 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mary Pattison  
14489 Laguna Dr  
Fort Myers, FL 33908

**From:** Alexandra Bordiuk  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:45:17 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Alexandra Bordiuk  
247 Christofer Ct  
Sanibel, FL 33957

**From:** Jessie Baker  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:44:50 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jessie Baker  
896 Limpet Dr  
Sanibel, FL 33957



**From:** Elizabeth Lavette  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:32:45 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Elizabeth Lavette  
1820 Hibiscus Dr  
Edgewater, FL 32132

**From:** Alan Fritze  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:24:36 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Alan Fritze  
12825 Yacht Club Cir  
Fort Myers, FL 33919

**From:** Shannon Fioravanti  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:22:51 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Shannon Fioravanti  
1047 Blue Heron Dr  
Sanibel, FL 33957

**From:** Nancy McCumber  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:17:31 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Nancy McCumber  
4 Silver Maple Ct  
Durham, NC 27705

**From:** Mary Roache  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:17:29 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mary Roache  
1388 Dermond Rd  
Drexel Hill, PA 19026

**From:** James LaVelle  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 7:15:15 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
James LaVelle  
1060 Whisperwood Way  
Sanibel, FL 33957

**From:** Diane Kobernick  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 6:57:21 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Diane Kobernick  
5001 Southshore Dr  
New Port Richey, FL 34652

**From:** John MacLennan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 6:37:50 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
John MacLennan  
440 Glory Cir  
Sanibel, FL 33957



**From:** Louise Fletcher  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 6:17:47 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Louise Fletcher  
2312 Starfish Ln  
Sanibel, FL 33957

**From:** Steve Hatfield  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 5:47:01 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Steve Hatfield  
3101 Island Inn Rd  
Sanibel, FL 33957

**From:** Kathleen Carik  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 5:06:41 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kathleen Carik  
15071 Lakeside View Dr  
Fort Myers, FL 33919

**From:** Katharine Horne  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 4:41:17 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Katharine Horne  
730 Bentwater Cir  
Naples, FL 34108

**From:** Gerry Fitzgerald  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 3:50:51 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Gerry Fitzgerald  
1535 Center St  
Sanibel, FL 33957

**From:** Mykel Hawkeye  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 2:44:07 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mykel Hawkeye  
1217 Cape Coral Pkwy E  
Cape Coral, FL 33904

**From:** Constance Schrup  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 1:12:11 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

It is imperative that Florida establish protective health exposure standards of 4 micrograms per liter for Microsystems and 8 micrograms per liter for cylindrospermopsin.

As a Florida property owner and soon to be resident, I have witnessed the devastation caused by these water and air toxins.

Please keep Florida's citizens, wildlife, domestic pets and visitors safe!

Regards,  
Constance Schrup  
440 Raymond Pl Apt 1  
Dubuque, IA 52001

**From:** Ariel Hoover  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 11:24:41 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Ariel Hoover  
2018 Wild Lime Dr  
Sanibel, FL 33957



**From:** Sandra Greco  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 10:49:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sandra Greco  
5881 Sanibel Captiva Rd  
Sanibel, FL 33957

**From:** Monica Scroggin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 10:03:40 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Monica Scroggin  
17171 Terraverde Cir  
Fort Myers, FL 33908

**From:** Alice Godfrey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 10:01:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Alice Godfrey  
3805 W Gulf Dr  
Sanibel, FL 33957

**From:** Melvia Zeigler  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 9:53:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Melvia Zeigler  
1810 SW 1st Pl  
Cape Coral, FL 33991

**From:** Kate Bush  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:59:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kate Bush  
2475 W Gulf Dr  
Sanibel, FL 33957

**From:** Sara Sauter  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:59:21 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sara Sauter  
3225 W Gulf Dr  
Sanibel, FL 33957

**From:** Kathy Knoblauch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:46:38 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kathy Knoblauch  
5820 Pine Tree Dr  
Sanibel, FL 33957

**From:** Mike Doran  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:36:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mike Doran  
760 Sextant Dr  
Sanibel, FL 33957



**From:** Jo Benedeck  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:26:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jo Benedeck

Fort Myers, FL 33908

**From:** Louise Kowitch  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:18:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Louise Kowitch  
26171 Hickory Blvd  
Bonita Springs, FL 34134

**From:** David Hohman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:12:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
David Hohman  
3013 W Gulf Dr  
Sanibel, FL 33957

**From:** Margaret Elowson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 8:05:01 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Margaret Elowson  
970 Black Skimmer Way  
Sanibel, FL 33957

**From:** Colin Bower  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:59:37 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Colin Bower  
1182 Sand Castle Rd  
Sanibel, FL 33957

**From:** Perry Krakora  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:54:50 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Perry Krakora  
1119 Periwinkle Way  
Sanibel, FL 33957

**From:** Denise Carr  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:53:55 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Denise Carr  
211 Harvey Rd  
Chadds Ford, PA 19317

**From:** Diane Cook  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:34:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Diane Cook  
2011 Chiquita Blvd S  
Cape Coral, FL 33991



**From:** mary raimondo  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:29:55 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
mary raimondo  
3314 NW 5th St  
Cape Coral, FL 33993

**From:** Sally Rheinfrank  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:23:21 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sally Rheinfrank  
16189 Captiva Dr  
Captiva, FL 33924

**From:** James Reid  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:22:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
James Reid  
1202 SE 34th Terrace  
Cape Coral, FL 33904

**From:** George Cutting  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:20:42 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
George Cutting  
500 Causeway Dr  
Lehigh Acres, FL 33936

**From:** Kelly Connelly  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:18:22 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kelly Connelly  
9080 Griggs Rd  
Englewood, FL 34224

**From:** Garrett Ramy  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:17:31 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Garrett Ramy  
1205 Taylor Rd  
Myakka City, FL 34251

**From:** Marsha Asta  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:17:01 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Marsha Asta  
11341 E Autumn Sage Dr  
Scottsdale, AZ 85255

**From:** Karen bourland  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:16:44 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Karen bourland  
4316 Sunridge Dr  
Saint Louis, MO 63125



**From:** Sarah Hollenhorst  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:15:23 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced numerous harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sarah Hollenhorst  
1313 E Oak St  
Arcadia, FL 34266

**From:** Karen Turner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:10:28 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Karen Turner  
1119 Periwinkle Way  
Sanibel, FL 33957

**From:** Kimberly Kirkolis  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:10:23 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kimberly Kirkolis  
4423 SE 13th Pl  
Cape Coral, FL 33904

**From:** Wanda klopf  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:10:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Wanda klopf  
1231 Rosemary Ln  
Naples, FL 34103

**From:** Brenda Bass  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:10:12 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Brenda Bass  
474 Lagoon Dr  
Sanibel, FL 33957

**From:** Lori Bahsaw  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:07:32 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Lori Bahsaw  
1511 SE 33rd Terrace  
Cape Coral, FL 33904

**From:** Marc Yelenich  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:06:30 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

What would you do if it were you child or loved one that was in Toxic water without warning.  
I live year round on Sanibel Island where that is exactly what's happening !!!1

DO SOMETHING !!!

adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Marc Yelenich  
1564 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Sheryl Bleiler  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 7:05:49 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sheryl Bleiler  
1219 SW 57th St  
Cape Coral, FL 33914



**From:** TIM WILMOT  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:59:25 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
TIM WILMOT  
1076 Captains Walk St  
Sanibel, FL 33957

**From:** Karen Dwyer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:59:24 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Karen Dwyer  
15937 Delasol Ln  
Naples, FL 34110

**From:** Karen Dwyer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:59:01 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Karen Dwyer  
15937 Delasol Ln  
Naples, FL 34110

**From:** Robert Biermann  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:57:49 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Robert Biermann  
16709 Bocilla Palms Dr  
Bokeelia, FL 33922

**From:** Rose Dakos  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:51:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Rose Dakos  
529 Lagoon Dr  
Sanibel, FL 33957

**From:** Don Bishop  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:37:24 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Don Bishop  
2443 Blue Crab Ct  
Sanibel, FL 33957

**From:** Paul Ravenna  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:26:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Paul Ravenna  
588 Boulder Dr  
Sanibel, FL 33957

**From:** Teresa Foley  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:21:49 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Teresa Foley  
16881 Davis Rd  
Fort Myers, FL 33908



**From:** Jane Holder  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:21:28 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jane Holder  
3635 W Gulf Dr  
Sanibel, FL 33957

**From:** Marlene Rodak  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:18:32 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Marlene Rodak  
4108 Dahoon Holly Ct  
Bonita Springs, FL 34134

**From:** Linda Jennings  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:13:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Linda Jennings  
1398 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Vickie Christianson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:11:45 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Vickie Christianson  
4013 SE 20th Pl  
Cape Coral, FL 33904

**From:** Gail Pool  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:07:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Gail Pool  
3061 Poinciana Cir  
Sanibel, FL 33957

**From:** Drew Martin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:04:26 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Drew Martin  
1510 N M St  
Lake Worth, FL 33460

**From:** Joseph Maurer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:04:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Last year my parents both had pneumonia in SW Florida and nearly died. Normally I'd say it's coincidence except my father has never been to the hospital. He and my mother are Florida residents and were here when the algae content was toxic - killing every fish in San Carlos bay. Please address the pollutants which amplify these toxic algae blooms.

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Joseph Maurer  
611 Fountain St  
Eau Claire, WI 54703

**From:** Dwight Dunlap  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:03:49 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Dwight Dunlap  
6851 Via Florenza Dr  
Galena, OH 43021



**From:** David Schuldenfrei  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:03:28 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
David Schuldenfrei  
12331 Summerwood Dr  
Fort Myers, FL 33908

**From:** Margaret Davis  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 6:00:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Margaret Davis  
1799 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Veronica Runge  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:59:47 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Veronica Runge

Estero, FL 33928

**From:** Sandra Dalbec  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:51:36 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sandra Dalbec  
1247 Sand Castle Rd  
Sanibel, FL 33957

**From:** Theresa Jakubowski  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:51:27 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Theresa Jakubowski  
1739 SW 51st St  
Cape Coral, FL 33914

**From:** Jack Kohn  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:49:26 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jack Kohn  
3215 W Gulf Dr  
Sanibel, FL 33957

**From:** Mark Sperry  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:31:56 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mark Sperry

Sanibel, FL 33957

**From:** Patrick Meskell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:19:58 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Patrick Meskell  
4436 Park Eden Cir  
Orlando, FL 32810



**From:** Shelley Gregg  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:19:38 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Shelley Gregg  
4195 Dingman Dr  
Sanibel, FL 33957

**From:** Jeffrey Morgan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:19:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jeffrey Morgan  
14981 Captiva Dr  
Captiva, FL 33924

**From:** Sandra Feather  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:17:53 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sandra Feather  
1603 Sand Castle Rd  
Sanibel, FL 33957

**From:** Clo Whitney  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:16:42 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Clo Whitney  
12331 Summerwood Dr  
Fort Myers, FL 33908

**From:** Fred Bondurant  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:14:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Fred Bondurant  
9125 Mockingbird Dr  
Sanibel, FL 33957

**From:** Kathleen LaMotte  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:13:27 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Kathleen LaMotte  
5657 Baltusrol Ct  
Sanibel, FL 33957

**From:** David Richard  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:12:04 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
David Richard  
5685 Sanibel Captiva Rd  
Sanibel, FL 33957

**From:** Tom Maguire  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:11:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Tom Maguire  
4740 Colony Villas Dr  
Bonita Springs, FL 34134



**From:** Mary Sadighi  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:11:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mary Sadighi  
1785 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Claude Crawford  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:10:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Claude Crawford  
940 Whelk Dr  
Sanibel, FL 33957

**From:** lynda traverso  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:09:31 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
lynda traverso  
1560 Periwinkle Way  
Sanibel, FL 33957

**From:** Joan Schmidt  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:08:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Joan Schmidt  
2675 Coconut Dr  
Sanibel, FL 33957

**From:** Carla Hansen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 5:05:06 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Carla Hansen  
2475 W Gulf Dr  
Sanibel, FL 33957

**From:** Mary Westphal  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:56:47 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mary Westphal  
2659 W Gulf Dr  
Sanibel, FL 33957

**From:** Diane Neitzel  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:56:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Diane Neitzel  
9236 Kincaid Ct  
Sanibel, FL 33957

**From:** Henry Sostman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:53:47 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. I myself developed a chronic cough during this period. Of utmost impact, our water is our economy -- when our water is toxic it is a disaster, no one comes to play in toxic water.

PLEASE take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Henry Sostman  
585 E Gulf Dr  
Sanibel, FL 33957



**From:** Mary Bondurant  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:53:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Mary Bondurant  
9125 Mockingbird Dr  
Sanibel, FL 33957

**From:** Steve Yetsko  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:53:11 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Steve Yetsko  
3007 Poinciana Cir  
Sanibel, FL 33957

**From:** Julie daigle  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:52:42 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Julie daigle  
1431 SE 19th Ave  
Cape Coral, FL 33990

**From:** Thomas Wagner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:52:38 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Thomas Wagner  
2400 Nightingale Ln  
Kissimmee, FL 34746

**From:** Jodi Rienzo  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:52:34 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jodi Rienzo  
1205 Walden Dr  
Fort Myers, FL 33901

**From:** Thomas Wagner  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:52:07 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Thomas Wagner  
2400 Nightingale Ln  
Kissimmee, FL 34746

**From:** Leslie Daeda  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:47:57 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Leslie Daeda  
1821 Golfside Village Dr  
Lehigh Acres, FL 33936

**From:** daniel moeder  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:13:58 AM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
daniel moeder  
1440 Middle Gulf Dr Unit 2B  
Sanibel, FL 33957



**From:** Sandra Carlson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:20:06 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sandra Carlson  
805 E Gulf Dr  
Sanibel, FL 33957

**From:** Sonya Keene  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:24:19 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Sonya Keene  
760 Windlass Way  
Sanibel, FL 33957

**From:** Jennifer Scott  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:25:11 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jennifer Scott  
17280 Whitewater Ct  
Fort Myers Beach, FL 33931

**From:** Jill Martinez  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:39:26 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jill Martinez  
13301 Seaside Harbour Dr  
North Fort Myers, FL 33903

**From:** Lydia Vargas  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:59:31 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Lydia Vargas  
24681 Sweet Gum Ct  
Bonita Springs, FL 34134

**From:** Jean Ely  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:03:09 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jean Ely  
5419 Osprey Ct  
Sanibel, FL 33957

**From:** kenneth monahan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:09:55 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
kenneth monahan  
2899 Wulfert Rd  
Sanibel, FL 33957

**From:** John Barney  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:21:55 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
John Barney  
11260 Bienvenida Way Unit 201  
Fort Myers, FL 33908



**From:** Stan Ryberg  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:23:14 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Stan Ryberg  
39 Timberland Cir N  
Fort Myers, FL 33919

**From:** Fred Stanback  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:31:34 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Fred Stanback  
748 Anchor Dr  
Sanibel, FL 33957

**From:** Jean Hall  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:49:01 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jean Hall  
7191 Live Oak Dr  
Naples, FL 34114

**From:** Karen Androvich  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:57:23 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Karen Androvich  
12387 River Rd  
Myakka City, FL 34251

**From:** Robert Diefenbach  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 10:40:28 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Robert Diefenbach  
1910 Virginia Ave  
Fort Myers, FL 33901

**From:** Jack Upper  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 10:51:07 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jack Upper  
2625 King Crown Ct  
Fort Myers, FL 33908

**From:** Jennifer Zimmerman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 10:59:04 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jennifer Zimmerman  
8024 SE Pilots Cove Terrace  
Hobe Sound, FL 33455

**From:** James Walsrman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 10:59:33 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
James Walsrman  
Prentiss Pointe Cir  
, FL 33908



**From:** Callaway Johnson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 11:09:50 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Callaway Johnson  
5260 Caloosa End Ln  
Sanibel, FL 33957

**From:** Annie Campbell  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 11:24:14 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Annie Campbell  
9976 Palmarrosa Way  
Fort Myers, FL 33919

**From:** Louise Longenecker  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 12:02:22 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Louise Longenecker  
4380 Corso Venetia Blvd  
Venice, FL 34293

**From:** Janet Iagnemma  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 12:02:21 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Janet Iagnemma  
3308 SE 10th Pl  
Cape Coral, FL 33904

**From:** Bonda Garrison  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 12:23:01 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Bonda Garrison  
365 Nottinghill St  
Ormond Beach, FL 32174

**From:** Cheryl Anderson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 12:25:33 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Cheryl Anderson  
606 SW 49th Ln  
Cape Coral, FL 33914

**From:** Whitney Jones  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 12:30:54 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Whitney Jones  
1554 Periwinkle Way  
Sanibel, FL 33957

**From:** Doris Colgate  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 1:04:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Doris Colgate  
16731 McGregor Blvd  
Fort Myers, FL 33908



**From:** Valeria Hill  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 1:14:17 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Valeria Hill

, FL 34134

**From:** Krista Hoppe  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 1:32:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Krista Hoppe  
15789 Missouri St  
Bokeelia, FL 33922

**From:** Milissa Sprecher  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 1:37:20 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Milissa Sprecher  
4702 Rue Belle Mer  
Sanibel, FL 33957

**From:** Daniel Wilhelm  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 1:55:01 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Daniel Wilhelm  
1501 Middle Gulf Dr  
Sanibel, FL 33957

**From:** Wendy Bishop  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 2:14:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Wendy Bishop  
1414 SW 13th St  
Cape Coral, FL 33991

**From:** CHARLES KETTEMAN  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 3:15:15 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
CHARLES KETTEMAN  
2343 Wulfert Rd  
Sanibel, FL 33957

**From:** Solemi hernandez  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 3:27:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Solemi hernandez  
6070 Painted Leaf Ln  
Naples, FL 34116

**From:** JAMES GAMBALE  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 4:38:05 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
JAMES GAMBALE  
6929 SE Pierre Cir  
Stuart, FL 34997



**From:** Patty Duncan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 9:44:36 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Patty Duncan  
7719 Cypress Walk Dr  
Fort Myers, FL 33966

**From:** Barbara EDRIS  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 9:29:39 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Barbara EDRIS  
3308 NW 4th Terrace  
Cape Coral, FL 33993

**From:** Desiree Rogers  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 7:32:08 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Desiree Rogers

Keller, TX 76248

**From:** Jason doran  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 11:10:52 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jason doran  
2188 Monticello Ave  
Lakeland, FL 33801

**From:** beth frattali  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:50:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
beth frattali  
175 Tenny St  
Bloomsburg, PA 17815

**From:** Marcel Ventura  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 9:05:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Marcel Ventura  
5741 Pine Tree Dr  
Sanibel, FL 33957

**From:** Paul TIFFANY  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:10:16 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Paul TIFFANY  
2667 Coconut Dr  
Sanibel, FL 33957

**From:** Paul TIFFANY  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 8:09:23 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Paul TIFFANY  
2667 Coconut Dr  
Sanibel, FL 33957



**From:** Melinda Pensinger  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 6:57:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Melinda Pensinger  
5010 NW 28th Terrace  
Gainesville, FL 32605

**From:** peter bolos  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 6:28:29 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
peter bolos  
10610 Joslyn Rd  
Remsen, NY 13438

**From:** CHRISTINE MILLION  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 6:09:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
CHRISTINE MILLION  
2040 SE 28th Terrace  
Cape Coral, FL 33904

**From:** Roxane Olevsky  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 5:51:58 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Roxane Olevsky  
3003 Twin Ponds Dr  
Sanibel, FL 33957

**From:** Peg Dwyer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, November 20, 2019 4:47:46 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Peg Dwyer  
278 Ventura Rd  
St. Augustine, FL 32080

**From:** Barbara Goldin  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 9:50:36 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Barbara Goldin  
6551 SW 76th St  
Miami, FL 33143

**From:** Melinda Machones  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 9:16:08 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Please take immediate and responsible action!! I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Melinda Machones

Fort Myers, FL 33908

**From:** Barry Wilson  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 11:56:06 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

I urge you to establish cyanotoxin standards to protect public health in recreational waters. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our life and our economy -- no one thrives in toxic water.

Please adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Barry Wilson  
2265 W Gulf Dr  
Sanibel, FL 33957



**From:** Cindy Stroud  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 12:20:55 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Cindy Stroud  
105 St Clare Ct  
Sherwood, AR 72120

**From:** John Morse  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 3:09:50 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
John Morse  
1159 Junonia St  
Sanibel, FL 33957

**From:** Dwight Dunlap  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 3:59:03 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Dwight Dunlap  
6851 Via Florenza Dr  
Galena, OH 43021

**From:** Patrice Matz  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 10:14:31 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Patrice Matz  
11569 Tapestry Ln  
Venice, FL 34293

**From:** Karen Sartoris  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 8:59:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Karen Sartoris  
PO Box 1357  
Sanibel, FL 33957

**From:** Amy Tidd  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 8:04:19 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Amy Tidd  
1357 Heritage Acres Blvd  
Rockledge, FL 32955

**From:** Ellen Mayeron  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 7:33:23 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Ellen Mayeron  
6102 Dinkins Lake Rd  
Sanibel, FL 33957

**From:** Lesley Simmons  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Thursday, November 21, 2019 5:29:57 PM

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Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Lesley Simmons  
254 Daniel Dr  
Sanibel, FL 33957



**From:** Joan Kaplan  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 9:08:53 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Joan Kaplan  
11269 Bienvenida Ct Unit 202  
Fort Myers, FL 33908

**From:** Clarence Olsen  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 11:26:31 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Clarence Olsen  
1717 Hanson St  
Fort Myers, FL 33901

**From:** Moira Stephens  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 1:14:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin. This truly is a matter of life and death.

Regards,  
Moira Stephens  
49 Franklin Ave  
Souderton, PA 18964

**From:** Bill Stokes  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 1:19:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Bill Stokes  
301 2nd St N  
St. Petersburg, FL 33701

**From:** Robin Bast  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 1:20:13 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Robin Bast  
15990 Bayside Pointe  
Fort Myers, FL 33908

**From:** Teresa Riska-Hall  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 2:05:14 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Teresa Riska-Hall  
2173 Periwinkle Way  
Sanibel, FL 33957

**From:** Patricia Fay  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 2:17:40 PM

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Dear Environmental Consultant Kaitlyn Sutton,

We have owned a condo in Sanibel, Florida since 1985 and have been horrified with the lack of environmental protection we have received from the state. We have seen the water quality continue to kill the fish and other sea life. The many birds that used to feed in this area have declined due to them being killed by eating infected fish or finding other places to go. Why???? I am affected by the air quality as well and cannot enjoy my beach walks as I used to because of my coughing. The frequency of the red tide has become pronounced. We are doing all we can at Sanibel in being good stewards, but the rest of the state is continuing to pollute with their use of fertilizers. We now have cane toads that are infecting our swimming pool. WHY???? Would you want your grandchildren to be exposed to this toxic species? Please use your position to take action immediately. This has gone on far too long.

Regards,  
Patricia Fay  
9050 Dunmore Dr  
Dallas, TX 75231

**From:** John mccabe  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 2:26:48 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
John mccabe  
2688 Coconut Dr  
Sanibel, FL 33957



**From:** Wendy Kindig  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 2:51:22 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Wendy Kindig  
5290 Caloosa End Ln  
Sanibel, FL 33957

**From:** James Coffey  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 4:02:07 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
James Coffey  
3544 Bayview Ave  
Saint James City, FL 33956

**From:** Lisa Miller  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 8:48:43 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Lisa Miller  
461 Lighthouse Way  
Sanibel, FL 33957

**From:** Nancy Wickham  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 8:25:00 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Nancy Wickham  
750 Oliva St  
Sanibel, FL 33957

**From:** Evan george  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 6:24:57 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Evan george

Sanibel, FL 33957

**From:** James mchale  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 11:52:28 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
James mchale  
1329 Seaspray Ln  
Sanibel, FL 33957

**From:** Nicole McHale  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 11:50:54 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Nicole McHale  
1329 Seaspray Ln  
Sanibel, FL 33957

**From:** Stu Nitekman  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 11:40:06 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Stu Nitekman  
5805 Pine Tree Dr  
Sanibel, FL 33957



**From:** Marisol Mata  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 11:32:49 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Marisol Mata  
1440 Court Pl  
Sanibel, FL 33957

**From:** Tracy Burdette  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Saturday, November 23, 2019 10:26:46 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Tracy Burdette  
2065 US-42  
London, OH 43140

**From:** Raymond Bissonnette  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 11:47:31 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Raymond Bissonnette  
143 Dahlia St  
Saint Paul, MN 55115

**From:** Jane Gieryic  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 8:28:57 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Jane Gieryic  
1291 S Brandywine Cir  
Fort Myers, FL 33919

**From:** Allyson Doliboa  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Friday, November 22, 2019 5:22:50 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Allyson Doliboa

Middletown, OH 45005

**From:** Helena Kashleva  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Wednesday, December 4, 2019 2:34:01 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Helena Kashleva  
4078 Coquina Dr  
Sanibel, FL 33957

**From:** Amy Kowalski  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, February 25, 2020 11:43:52 AM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Amy Kowalski  
16150 Bayside Pointe E Apt 1903  
Fort Myers, FL 33908

**From:** Linda Lass  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Take Action to Protect Public Health  
**Date:** Tuesday, November 19, 2019 4:05:05 PM

---

Dear Environmental Consultant Kaitlyn Sutton,

Southwest Florida has experienced several harmful algal blooms with the 2018 event lasting nearly a year. People, their pets and livestock got sick and some died from cyanotoxins. No public warnings or public education were provided to protect the public from the exposure that occurs from skin contact, inhalation or ingestion. Serious illnesses including liver and neurodegenerative diseases are associated with cyanotoxins yet Florida has no standards. Our water is our economy -- when our water is toxic so goes our economic health, no one comes to play in toxic water.

Take responsible action. I urge you to adopt the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin.

Regards,  
Linda Lass  
PO Box 839  
Sanibel, FL 33957



**From:** bettytradeshow@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** These elected officials need to get something done besides sitting around trying to find trash on mr. President Trump it's getting old get something accomplished that goes for Republican and Democrat people are getting tired people are getting tired of..  
**Date:** Monday, November 18, 2019 7:01:33 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Betty Nimcheski  
Okeechobee, FL 34972  
[bettytradeshow@gmail.com](mailto:bettytradeshow@gmail.com)

**From:** Marilyn Meyer  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Toxic algae  
**Date:** Thursday, November 21, 2019 11:30:02 PM

---

Dear Ms. Sutton,

I strongly support the establishing standards for water quality limits for toxic algae.

As you know, this summer an algae bloom in Melbourne's Lake apparently went undetected, unmeasured and untreated until complaints from local residents about taste, odor, and health concerns.

Water used for irrigation must to be monitored as well because the toxins from cyanobacteria have been found to survive treatment and are present in foods irrigated with such water.

Without limits and consistent measurement, we cannot be sure that toxic algae will be detected and treated effectively to avoid significant impacts to public health.

It is imperative Florida implement clear water quality limits for toxic algae.

Thank you,  
Marilyn Meyer  
4480 Tina St.  
Cocoa, FL 32927

**From:** Pamela Castellana  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Toxic Algae Water Quality Limits  
**Date:** Thursday, November 21, 2019 10:47:52 PM

---

Dear Ms. Sutton,

According to a recent story published by [WLRN.org](#), your agency is currently accepting public comments regarding water quality limits for toxic algae. I am writing to strongly support the establishment of such standards.

This summer, a local drinking water source, Lake Washington in Melbourne, experienced an algae bloom that apparently went undetected, unmeasured, and untreated until complaints from local residents about taste, odor, and health concerns.

Water used for irrigation must to be monitored as well because the toxins from cyanobacteria have been found to survive treatment and are present in foods irrigated with such water.

Without limits and consistent measurement, we cannot be sure that toxic algae will be detected and treated effectively to avoid significant impacts to public health.

Please implement clear water quality limits for toxic algae in Florida.

Sincerely,

Pamela Castellana  
4735 Willow Bend Drive  
Melbourne, FL. 32935

**From:** Nicholas Day  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** TOXIC ALGAE WATER QUALITY LIMITS  
**Date:** Thursday, November 21, 2019 11:25:55 PM

---

Dear Ms. Sutton,

According to a recent story published by WLRN.org, your agency is currently accepting public comments regarding water quality limits for toxic algae. I am writing to strongly support the establishment of such standards.

This summer, a local drinking water source, Lake Washington in Melbourne, experienced an algae bloom that apparently went undetected, unmeasured, and untreated until complaints from local residents about taste, odor, and health concerns.

Water used for irrigation must to be monitored as well because the toxins from cyanobacteria have been found to survive treatment and are present in foods irrigated with such water.

Without limits and consistent measurement, we cannot be sure that toxic algae will be detected and treated effectively to avoid significant impacts to public health.

Please implement clear water quality limits for toxic algae in Florida.

Sincerely,

Nicholas Day  
2911 Cabana Lane Apt. 206  
Titusville, FL 32780  
Sent from my iPhone

**From:** Mary Lou Previti  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** TOXIC ALGAE WATER QUALITY LIMITS  
**Date:** Thursday, November 21, 2019 10:34:55 PM

---

Dear Ms. Sutton,

According to a recent story published by WLRN.org, your agency is currently accepting public comments regarding water quality limits for toxic algae. I am writing to strongly support the establishment of such standards.

This summer, a local drinking water source, Lake Washington in Melbourne, experienced an algae bloom that apparently went undetected, unmeasured, and untreated until complaints from local residents about taste, odor, and health concerns.

Water used for irrigation must to be monitored as well because the toxins from cyanobacteria have been found to survive treatment and are present in foods irrigated with such water.

Without limits and consistent measurement, we cannot be sure that toxic algae will be detected and treated effectively to avoid significant impacts to public health.

Please implement clear water quality limits for toxic algae in Florida.

Sincerely,

Mary Lou Previti  
2774 Mariah Dr  
Melbourne, FL 32940

**From:** Ken Previti  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** TOXIC ALGAE WATER QUALITY LIMITS  
**Date:** Thursday, November 21, 2019 10:16:00 PM

---

Dear Ms. Sutton,

According to a recent story published by WLRN.org, your agency is currently accepting public comments regarding water quality limits for toxic algae. I am writing to strongly support the establishment of such standards.

This summer, a local drinking water source, Lake Washington in Melbourne, experienced an algae bloom that apparently went undetected, unmeasured, and untreated until complaints from local residents about taste, odor, and health concerns.

Water used for irrigation must to be monitored as well because the toxins from cyanobacteria have been found to survive treatment and are present in foods irrigated with such water.

Without limits and consistent measurement, we cannot be sure that toxic algae will be detected and treated effectively to avoid significant impacts to public health.

Please implement clear water quality limits for toxic algae in Florida.

Sincerely,

***Ken & Mary Previti  
2774 Mariah Drive  
Melbourne, FL 32940***

Twitter [@ReclaimReform](#)

-

**From:** Denise Young  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** TOXIC ALGAE WATER QUALITY LIMITS  
**Date:** Thursday, November 21, 2019 11:40:15 PM

---

Dear Ms. Sutton,

According to a recent story published by WLRN.org, your agency is currently accepting public comments regarding water quality limits for toxic algae. I am writing to strongly support the establishment of such standards.

This summer, a local drinking water source, Lake Washington in Melbourne, experienced an algae bloom that apparently went undetected, unmeasured, and untreated until complaints from local residents about taste, odor, and health concerns.

Water used for irrigation must to be monitored as well because the toxins from cyanobacteria have been found to survive treatment and are present in foods irrigated with such water.

Without limits and consistent measurement, we cannot be sure that toxic algae will be detected and treated effectively to avoid significant impacts to public health.

Please implement clear water quality limits for toxic algae in Florida.

Sincerely,

Denise L. Young, PhD  
575 Hwy A1a 701  
Satellite Beach

**From:** Genell D"Anna  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Triennial Review of Florida 's water quality standards  
**Date:** Thursday, November 21, 2019 5:15:03 PM

---

To whom it concerns,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sincerely ,  
Jeannie Danna



**From:** laurie millette  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:13:00 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Jay Ghosh  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:12:59 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Kenneth Fredericks  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:13:45 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you

Ken Fredericks

**From:** Ondine Constable  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:16:05 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you,  
Ondine Constable

**From:** Jeff Tieger  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:16:22 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Florida resident's needs and health should come before the desires of special interest groups.

**From:** Ethan Baldino  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:16:21 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sincerely,

Ethan Baldino  
A concerned citizen

**From:** Kim Thomas  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:16:59 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from [Mail](#) for Windows 10

**From:** Gerton - Wes Westerop  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:16:56 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

All our lives and livelihoods are on the line! It is that simple.

Thank you,

Gerton Westerop  
8670 Cedar Hammock Cir, Apt. 228  
Naples, FL 34112  
email [gertonw@outlook.com](mailto:gertonw@outlook.com)



**From:** Leslie Freed  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:17:07 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Sherry Hribar  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:17:51 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

My husband and I have been visiting Florida for 25 years and hope to make this our new home soon. Last year, when we walked the beaches, there was a definite issue with breathing. We would find ourselves coughing and sneezing — just so much worse than anything we have ever experienced.

Let's get this draft adopted for everyone who lives here or loves to visit.

Thank you.

**Sherry Hribar MSOD, CPBA, CPVA**

**SelectLinx**

**Office: 440.338.3754**

**Mobile: 216.346.3014**

**[shribar@selectlinx.com](mailto:shribar@selectlinx.com)**

**[www.selectlinx.com](http://www.selectlinx.com)**

This e-mail may be privileged; please destroy it if you are not the intended recipient.

**From:** dawnsalter@gmail.com  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:19:11 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Dawn Bevers, CCDS, CEPS

Dawn Bevers

**From:** sgroshon1@gmail.com  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:19:34 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I'm a Martin county resident and support clean water now.

Thanks

Sent from my iPhone

**From:** David Cross  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:19:47 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Andi Ashmore  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:20:35 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Please, act like our future depends on it, because it does.

**From:** Chris Holm  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:20:58 PM

---

Dear Official,

As a longtime Florida visitor, contributor to the economy and hopeful part-time resident in a few years, I urge you to adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you for your support in this matter.

Chris Holm

Founder + Creative Director, TR Creative Group

Number : 440.781.1633

Portfolio : [vimeo.com/trcreative/portfolios](https://vimeo.com/trcreative/portfolios)

**From:** Molly Biscan  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:21:14 PM

---

Dear Official,

It is TIME that you take our water issues SERIOUSLY. Public health is at risk and you are responsible to do the right thing.

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Molly S Biscan  
Sarasota, FL



**From:** Richard Vaks  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:23:45 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Just being near the blooms and Red Tide affects my breathing. It burns my throat and lungs.

**From:** Ginny Tisdall  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:24:57 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Scott Whiting  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:24:44 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Arnold Schmitt  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:25:29 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

RS iPad

**From:** David Reinhold  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:25:49 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I am a regular tourist to Florida and Naples where my parents are living. The sugar industries dumping and cyanobacteria are greatly worrying to me and other European visitors. It's embarrassing to see a developed nation like the United States with such low health and environmental standards. I want to be proud of my country towards my European colleagues.

Thank you for your hard work!  
David Reinhold

**From:** Burton Blanch  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:27:50 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Tom Maguire  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:29:40 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank You,  
Tom Maguire  
4740 Colony Villas Dr Unit 702  
Bonita Springs, FL  
34134  
Sent from my iPhone

**From:** Rob Corso  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:32:03 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We need to address these matters now. This is not only about health but also the economic engine that drives the Florida Economy.

What are we waiting for??  
Rob Corso



**From:** Elizabeth Becht  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:31:59 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

As life-long Floridians, we value our waterways, resident health, sea life, tourist dollars, pristine views . . .

Thank you!

Elizabeth Becht  
Orlando

**From:** Arthur Ludwig  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:33:34 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Marilyn Quackenbush  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:33:46 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We live on Fort Myers Beach and have been adversely impacted by the stench of the water and dead fish on our beach!

This is VERY important to us!

Sincerely,  
Marilyn

**From:** Helen Schweda  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:37:29 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I believe this is critical to Florida's livelihood and to the health of our residents, snowbirds & tourists. It is also critical for our pets & wildlife. Please vote to support these EPA issues!!

Sincerely,  
Helen L Schweda  
Zip Code: 33947

Sent from my iPhone

**From:** Edward Suchy  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:38:34 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Speaking for myself I will not schedule any fishing vacations in Florida until this bacterial water pollution has stopped for three years in a row. Sincerely, Ed Suchy

**From:** steven cook  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:38:32 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Living on the st. Lucie River I am very concerned about my children and the long-term consequences of this toxin.

**From:** Ed Wilson  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:39:12 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Florida Residents  
Edmund & Katheryn Wilson

**From:** Diane Amodio  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:39:47 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Don't allow these toxins to put the health of Florida residents and tourists at risk.



**From:** Jim Crist  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:41:09 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We know that drinking, touching, and even breathing algae-borne toxins can cause skin rashes, eye irritation, nose and throat irritation and breathing difficulty, stomach and intestinal problems, and liver damage. Additionally researchers have linked these toxins to increased risks of liver failure, ALS, Alzheimer's Disease, Parkinson's Disease, and multiple cancers.

Jim & Mary Crist  
Marathon, FL

**From:** Stacey Rustin  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:42:28 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Please protect us.

Sent from my iPhone

**From:** Christine Million  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:48:07 PM  
**Attachments:** [Outlook-1519960067.png](#)  
[Outlook-1519959971.png](#)

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**Caution Possible Malware: Please use caution with links and attachments.**

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you kindly,  
Christine Million, **CNE**  
**FLORIDA COMPLETE REALTY**  
direct:239-464-0515  
E-fax: 239-443-5411  
[cmillionrealtor@live.com](mailto:cmillionrealtor@live.com)



[Past Client Testimonials 1](#)  
[Past Client Testimonials 2](#)  
[Past Client Testimonials 3](#)  
[Past Client Testimonials 4](#)

SHOP NEW CONSTRUCTION HERE: <http://cmillion.buildersupdate.com>

<http://floridacompleterealty.com/>  
<https://facebook.com/ChristineMillionRealtor/>

GULF SHORE LIFE MAGAZINE 5 STAR PROFESSIONAL SWFL-10X NOMINATED



<https://www.facebook.com/FiveStarProfessional/posts/373609043265505>

WE DON'T HAVE TO SHOVEL SUNSHINE IN SW FL !



**From:** Fred Thomas  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:48:05 PM

---

Dear Ms. Kaitlyn Sutton, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank You,  
John Thomas,  
4th Generation Floridian

**From:** Julie Cates  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:49:17 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Human and animal lives are a most precious gift please help preserve them by keeping our waters safe.  
Sincerely,  
Julie

**From:** Heather Ivins  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:49:57 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

---

HEATHER IVINS  
Fine Art & Illustration

[heatherivins.com](http://heatherivins.com)  
[instagram.com/heatherivins](https://www.instagram.com/heatherivins)

**From:** William Coleman  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:51:56 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone



**From:** Ira Guzzardo  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:54:21 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We need you to act on our behalf

Florida is our home and we need our children to know what clean water is

Ira Guzzardo  
917-574-3297

**From:** Tony Hynes  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:57:04 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

[Sent from AT&T Yahoo Mail on Android](#)

**From:** Ava Worby  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:58:52 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

THANK YOU FOR DOING THE RIGHT THING- CARING FOR ENVIRONMENT!

**From:** Michael Scott  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:00:38 PM

---

HDear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Jan Pashke  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:01:39 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

The health of the people needs to be a top priority.

Thank you,  
Janet Pashke  
Gregory Pashke

Sent from my iPad

**From:** Judith Williams  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:01:26 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

While I have written to you before, I have never felt before that Florida's need for environmental protection has ever been so great. When I was an activist in the Tampa Bay Water Wars, I felt that I was a Republican voice of reason when I asked for protections on water quality, as well as water quantities withdrawn from the Floridan Aquifer. Environmental protections are far less expensive than environmental restorations. Take a look at the Florida Everglades, we have not only reduced the flow of water to the River of Grass, but we have degraded the water quality to dangerous levels of nitrates and toxins into every area that is touched by this flow.

Now is the time to be strong and improve water quality regulations. If we wait much longer, we may cause irreparable harm to the fragile ecosystems in the state and cause a mass exodus from the State of Florida by residents and tourists.

Please keep this in mind.

Sincerely,

Judy A. Williams

**From:** Martha Ouellette  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:04:25 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sincerely,  
Martha & John Price  
Sanibel, FL

Sent from my iPhone

**From:** Sarah Moran  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:04:18 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Water is our most precious resource!

Thank you,  
Sarah Moran  
902 SE 10th Court  
Deerfield Beach, FL 33441  
954-224-0851

Sent from my iPhone



**From:** Karen Bond  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:06:41 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** jsherer1@gmail.com  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:07:36 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and animals while helping to restore Florida's imperiled waters.

Sent from my iPhone

**From:** Debra Garro  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:08:15 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I am deeply concerned about the state of our waters and the neglect of public officials to do everything possible to rectify this.

Thank you.

Debra Garro  
Sarasota, FL

**From:** Howard Goldberg  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:10:40 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I used to go yearly to Lovers Key for my anniversary. I'm afraid to go now due to the algae. That's a loss of revenue for the people there. We would go to multiple restaurants, rent kayaks etc. We need to protect our waters

Sent from my iPhone

**From:** John Palmquist  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:11:25 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

John Palmquist  
1314 SW 16th Terrace  
Cape Coral, FL 33991

**From:** Marjorie Bray  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:12:36 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my Verizon, Samsung Galaxy smartphone  
Get [Outlook for Android](#)

**From:** Nick Davis  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:13:56 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**J. Nick Davis**

211 SW 22<sup>nd</sup> Place | Cape Coral, FL 33991  
703 | 915 | 4126

**From:** Cynthia DiSanto  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:14:19 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.



**From:** Mary Ann  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:16:42 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you- Mary Ann Finkel  
4915 Old Tree Pl  
Sarasota, FL  
34233  
Sent from my iPhone

**From:** skiff@bellsouth.net  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:17:01 PM

---

Please Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** helen  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:24:00 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Helen Runck  
Native Floridian  
Current Stuart FL resident

**From:** Kat Adams  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:25:16 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you,

Jeff and Catarina Adams  
1016 SW 33 St  
Cape Coral FL 33914

**From:** Debra Baugh  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:25:45 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Joyce Laneyrie  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:28:48 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

It is imperative that the public is made aware of the enormous impact regarding this toxic situation .As a Florida resident of over 20yrs , my friends and neighbors are severely affected by these last yrs of toxic alga . Many people chose to live here specifically because of the natural beauty and wildlife .

JOYCE M LANEYRIE

**From:** larry Carr  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:30:58 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I am from Ohio and annually visit the Gulf Coast for 3 months. If something is not done soon, and the disaster of polluted water stopped, I will very sincerely take the over \$10,000 I spend annually in St Pete FL to a different state.

Please stop spraying Lake O and clean up the red tide and K. Brevis mess.

**From:** Karla  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:31:45 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Karla Martinez  
Cape Coral, Fl  
[Karladmartinez@yahoo.com](mailto:Karladmartinez@yahoo.com)



**From:** abelevy48@gmail.com  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:40:56 PM

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**Caution Possible Malware: Please use caution with links and  
attachments.**

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you kindly for allowing this input.

Abe Levy  
4875 Pelican Colony Blvd Apt 301  
Bonita Springs FL 34134  
[abelevy48@gmail.com](mailto:abelevy48@gmail.com)

**From:** esm31577  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:46:23 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my Verizon, Samsung Galaxy smartphone

**From:** Cody Stogner  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:46:55 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you,

Cody Stogner

**From:** David Cosby  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:47:44 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

David Cosby

**From:** J C GAYHARTT  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:55:26 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

J C Gayhartt

**From:** amanda padilla  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 1:56:42 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Angela Rose  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:00:37 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Pam Fendt  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:01:20 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone



**From:** Elaine Trotter  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:08:07 PM

---

Dear Official,

I am a native Floridian and am appalled at our inability to protect our water sources. It gets worse every year!

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Sarah Cook  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:20:57 PM

---

Dear Official, Please adopt the most protective water quality criteria for cyanotoxins that would protect recreational users and restore Florida's imperiled waters.

My home on Little Gasparilla Island has become uninhabital because of red tide.. My husband and I developed coughs from breathing the air, which developed into respiratory problems.

My grandchildren no longer want to visit because of dead fish littering the beach and the odor. Please, we need this problem resolved.

Thank you,  
Sarah Cook  
PO Box 237  
Placida, Fl 33946

**From:** Russell Woodland  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:23:16 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** pfm622@aol.com  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:23:27 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you

Patricia & Lawrence Mandell

462 Carnival Terrace

Sebastian, FL 32958

**From:** Kris Pagenkopf  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:26:44 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Kris Pagenkopf  
7625 SW 7th Place  
Gainesville, FL 32607

**From:** Thomas McCoy  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:28:46 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thomas McCoy,  
Sarasota, Fl

**From:** Terri Haram  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:30:15 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Please! Help us protect our water for future generations!

Thank you  
Terri Haram  
Venice, Fl

**From:** Ellis Wayne  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:35:54 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.



**From:** Jim Keys  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:38:50 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** jdsopher@aol.com  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:41:20 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We've seen a couple of people get pretty sick from being around contaminated water.

Thanks for your help

Jack and Barbara Sopher

**From:** Greg Matre  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:46:07 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Yogini  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:47:19 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you  
Rachel Sidman

**From:** Nancy Tuman  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:47:20 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Sincerely, Nancy Tuman, Boca Raton 33433

**From:** Greg Mcenary  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:50:33 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** J Young  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:55:41 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Willow Rossi  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 2:59:43 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you  
Willow Rossi



**From:** John Leach  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:10:19 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

John Leach  
239-293-6897 (Mobile)  
[wascojrl@aol.com](mailto:wascojrl@aol.com)

**From:** Jessica Kelly  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:11:05 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Or come to a reasonable limit.

Thank you  
Jessica C. Kelly

**From:** Diana Lunceford  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:18:42 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Billy Hinners  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:29:21 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

My wife and I just recently completed building and moved into our new home on the banks of the St. Lucie River. During construction last year, we witnessed the green sludge as it churned around our dock. Even walking out on the dock it was difficult to breathe. I still wonder if I did some amount of permanent damage to my health being so close to the cyanobacteria blooms.

Our house is set a bit back from the water, but just because I can't see or smell the algae, does that mean I'm safe? I'm not sure anyone knows. Please help reduce the threat to our children, our pets and our lives by establishing safe limits for these dangerous environmental toxins.

Billy

**From:** Sonya Keene  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:35:38 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Sam Howe  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:41:44 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I am a Florida resident.

Regards,

Sam Howe

Sent from my iPhone

**From:** Trish Peterson  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:43:07 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Please try to be more responsible in taking care of this problem.  
Trish

**From:** Marie-Jeanne Despres  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:52:27 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.



**From:** Dina Elms  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:54:30 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Regards,  
Dina Elms

Sent from my iPad

**From:** tony marra  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 3:57:51 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** RACHEL STEWART  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:02:50 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thanks,  
Rachel Stewart

Sent from my iPhone

**From:** andrew naeckel  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:03:45 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

As a SWFL full time fishing guide, this issue is not only hits "close to home", it's my front yard as well as hundreds of other guides that rely on a healthy fishery. We would all appreciate it if standards were raised not only to protect our "front yard" and our public health but to set an example for how things should continue in the future for the Okeechobee and Everglades watershed as well as all other economically and recreationally important systems in FL. Thank you.

Capt Andrew Naeckel  
Mangrove Maniacs llc  
239-777-5707

**From:** Eddy Garcia  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:06:48 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

what is happening is a disgrace and we need to act now! please Ms. Sutton help us fix the damage to our environment that big sugar has caused. For the sake of ours and future generations.

Sincerely

Eddy Garcia  
7868581136

Sent from my iPhone

**From:** Chuck McCarley  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:09:06 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Joey Ehasz  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:10:47 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

It's so important to my family and I.

Joey Ehasz  
Jensen Beach

**From:** Allison Preston  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:12:04 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.



**From:** Patricia McNally  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:13:10 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Jill LaForest  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:23:01 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** william kingery  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:24:12 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Jacob Coad  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:24:38 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Jhara Carter  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:28:52 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Steve Roth  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:29:37 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Please don't put my health at risk. Please correct the damage that has been done for decades to our environment and our health. Please don't put the agricultural special interest groups preferences above the health of Florida residence and the environment.

Sincerely Stephen E. Roth

**From:** Norman Ridgely  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:29:51 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Alison Date  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:32:07 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Alison Date

Sent from my iPhone



**From:** Rona Brandell  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:44:49 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Rona

**From:** Tom VanderBie  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:46:21 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

I'm an owner of two beach properties on Fort Myers Beach. We thoroughly enjoy the beach and love spending time there. So you our kids and grand kids. We are however afraid of the water and the air around FMB because of the discharges. Our allergies are proof to us that something is going on as they flare up when we are on the island. Please consider the people who spend time on the beach.

Tom VanderBie

Sent from my iPad

**From:** Deanne  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:51:30 PM

---

Dear Florida water quality professional,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Please act as if you actually live her and have to struggle through this!! It is crushing the one basket we have for revenue....tourism...and our ongoing viability as a state.

Deanne Gabel  
Sent from my iPhone

**From:** Katie Preston  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:54:32 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

It may be to late for those of us that have lived in this environment for years but we need to do everything possible to protect future generations.

Sincerely,

Katharine Preston

Get [Outlook for iOS](#)

**From:** Allie Preston  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Bullsugar.org](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 4:56:36 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Dale W Scaringi  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 8:05:51 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone, Dale S.

**From:** Vaughan  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 7:53:24 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Who wants to live in a place where they can't breathe?

Help us.

V Greene

Inlet Beach, 32461

**From:** Ed Wuttke  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 7:48:19 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.



**From:** Donna Hillstrom  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 7:44:27 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Donna Hillstrom

**From:** Chuck Rudershausen  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:57:10 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Larry Wheelles  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:54:05 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Scott Kammer  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:48:09 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you and have a great day!  
Scott Kammer

Sent from my iPhone

**From:** bethany bpeaces  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:46:45 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Linda Dodderidge  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:24:55 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. We are very concerned about this issue.

**From:** Jennifer Novarro  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:08:29 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Jennifer novarro

**From:** Matthew.Carter2@ocfl.net  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:06:40 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

PLEASE NOTE: Florida has a very broad public records law (F. S. 119).

All e-mails to and from County Officials are kept as a public record.

Your e-mail communications, including your e-mail address may be disclosed to the public and media at any time.



**From:** Bob Cirulnick  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Bullsugar.org](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 5:43:30 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Edgar Diaz  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 11:55:53 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sincerely,

Edgar Diaz  
Founder, Sight Line Provisions

// What's in Your Sight Line? //

[512.913.8604](tel:512.913.8604)

[www.SightLineProvisions.com](http://www.SightLineProvisions.com)

IG: @SightLineProvisions

FB: Sight Line Provisions

**From:** Kim Grice  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 11:21:07 PM

---

## It's about time you do the right thing!

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Paul Temnoff  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 11:02:25 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.  
Best regards,

Paul 941.444.0440

**From:** Linda Liptak  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 10:49:02 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Sherie Bleiler  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 10:27:40 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Regards,  
Sherie Bleiler  
Cape Coral, FL

**From:** J. Joseph Kryskiewicz  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 10:00:44 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

What is Florida without clean water? Do what is right!

Sincerely,  
Jaquel Kryskiewicz

**From:** Natalie Putnam  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:51:19 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone



**From:** Chip Smith  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:50:45 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Tony Scoville  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:42:59 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Tony Scoville  
1341 Middle Gulf Drive  
Sanibel, FL 33957

**From:** Danielle Whitworth  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:38:04 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Mira Billotte  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:22:52 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sincerely,  
Mira Billotte

**From:** Joe G  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:18:31 PM

---

Ms. Sutton, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Joe G.  
Palm Beach County Resident  
J.G.

**From:** David Merkle  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:13:06 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

This directly effects the health and overall wellbeing of myself, my family, and Floridians across the whole state.

David Merkle

Sent from my iPhone

**From:** DG Spencer  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:07:32 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thanks,

Donna Gail Spencer  
850.384.4472

**From:** Bob Neilson  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 9:01:16 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone



**From:** Chris Cassell  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 8:47:45 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We are watching to see that proactive steps such as this are taken to help improve our state's water quality so my children can enjoy our resources without fear of illness.

Thank you,  
Chris Cassell  
Lake Worth, Florida

Sent from my iPhone

**From:** Jim H  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 8:46:48 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Bobandberry  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 8:40:49 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Living near the water, we are very concerned with what we have been seeing around us.

Berry Lauro

Sent from my iPad

**From:** Sarah Cieslinski  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 8:37:18 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Sally Bolgos  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 8:34:43 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sally Fekety

"You cannot get through a single day without having an impact on the world around you. What you do makes a difference, and you have to decide what kind of difference you want to make."

**Jane Goodall**

**From:** Miki Blumenthal  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Info](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 8:00:02 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Miki Blumenthal  
772-323-9930

**From:** brett carper  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:56:24 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** CINDY LARKIN  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:53:24 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

It's getting sadder every day to live here in Florida. PLEASE HELP

Sent from my iPhone



**From:** Olin Kennedy  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:47:58 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Olin Kennedy  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:47:44 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thanks Olin Kennedy  
7433 Mako dr  
Hudson fla  
34667

Sent from my iPhone

**From:** Shelby Morgan  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:40:04 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Keith Peeples  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:24:30 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

As someone who was born in miami and witnessed the decline in our water quality I strongly urge you to take action.

Keith Peeples

**From:** Tom Dee  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:20:35 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Joey Priovolos  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 7:18:50 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Our beautiful state is being destroyed and it must be stopped!!

**From:** Carson Hall  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:56:19 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** suebob  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:53:11 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from [Mail](#) for Windows 10



**From:** Gary Merenda  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Bullsugar.org](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:49:39 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** cathy chavez  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:47:16 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Do this for your taxpayers and citizens. Cathy Chavez

**From:** Tom Fisher  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:47:06 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Judy Riola  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:42:51 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

It's important for the health of all of us.

Thank you for your consideration.

Judy Riola

Venice FL

**From:** Barbara  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:42:04 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Karen Blair  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:26:18 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Blake Harrison  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:19:47 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Tyler Thompson  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:17:17 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Please!!! For all Floridians...water is what binds all of us!!!! ♥



**From:** Donna Letourneau  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:11:16 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Nancy Warlick  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:07:21 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. We want our children and grandchildren to enjoy clean water.

Sincerely,  
Nancy Warlick  
1221 Falcon Drive  
Orlando, FL 32803

**From:** mary pittelko  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:01:56 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Mary Pittelko  
Port Charlotte FL  
Sent from my iPhone

**From:** Jennifer Koopmans  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 6:00:19 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sincerely

Jennifer Koopmans

Sent from my iPad

**From:** Stephanie Weglarz  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:53:43 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Stephanie Weglarz

Sent from my iPhone

**From:** Donald Davis  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:48:14 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

My vacations have been ruined twice with water issues. I can't imagine Florida citizens having to live with this disaster. Or in spite of this mess.

**From:** Becky Caudill  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:41:39 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Protecting our waters for the people who live here and also the tourists who visit is vital to our economy and way of life as Floridians.

Thank you

Becky Caudill

Sent from my iPhone

**From:** David Reed  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:41:29 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you for your consideration.

David Reed



**From:** Chris Sexton  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:41:25 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank You,

**Chris Sexton**  
Sales Consultant  
Chem-Aqua  
[Chris.sexton@chemaqua.com](mailto:Chris.sexton@chemaqua.com)  
727-687-0389

**From:** Thomas Gire  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Bullsugar.org](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:38:47 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thomas Gire  
Gainesville, Florida

**From:** Mike Wilson  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Bullsugar.org](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:09:09 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

For those of us living in Cape Coral and Ft Myers, we ask for your efforts to protect the health of our communities. We pray that you will do the right thing to protect Floridians for years to come.

**From:** Mike Muray  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:05:30 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Mike Muray

**From:** Karen Twiss  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 5:04:26 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** FGS Connect  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:01:59 AM  
**Attachments:** [Screen Shot 2016-04-13 at 9.36.27 AM.png](#)

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Jason Schumacher  
President  
FGS Connect  
386-690-5500  
[fgsconnect@gmail.com](mailto:fgsconnect@gmail.com)  
[www.fgscon.com](http://www.fgscon.com)



**From:** John and Suzette JARMUSIK  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:06:21 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Help save our environment — 2018 was horrific

Suzette Jarmusik  
1330 Capri Isle Blvd  
Venice Florida 34292

**From:** Susan Karpy  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:19:30 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Get [Outlook for Android](#)



**From:** Susan Hulse  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:36:32 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank You,  
Susan Hulse  
Punta Gorda

**From:** Molly Whitney  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:38:15 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. Those of us on Pine island are counting on you!

Thank you.

Molly Whitney

Bokeelia, FL

--

Molly Butler Whitney

954 501 4653

**From:** Iwarberg .  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:42:47 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Sam Hay  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:51:19 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. This is vital to the health of populations located near major bodies of water affected by blue-green algae such as my community in Martin County.

Sincerely,  
Sam Hay, Port Salerno

**From:** Theodore McGraw  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 10:04:53 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Elsie Stewart  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 11:28:09 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Kathleen McElroy  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 11:54:21 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Kathleen McElroy

**From:** Frank Brownell  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 11:55:38 AM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thanks,  
Capt. Frank Brownell  
206 Virginia St.  
Edgewater, FL 32132



**From:** Joseph Duff  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 12:19:38 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

DO THE RIGHT THING

**From:** Jim Abbondante  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 12:28:21 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Marilyn Murray  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 12:46:59 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We are new residence to Florida and we have been shocked at the lack of concern for water quality in this state. We are having some regrets that we purchased property in this state.

Please do not let the the water quality continue to deteriorate.

Sincerely

Brad and Marilyn Murray  
5663 Baltusrol Court Unit 1B  
Sanibel, Florida 33957

**From:** Nancy  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 1:05:46 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

The health of residents and wildlife should be your first priority.

Thank you.

Nancy Gregory

Sent from my iPad

**From:** Joe McManus  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 1:23:46 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

There is no good reason not to adopt these criteria; if anything, the **2016** draft is necessary in our rapidly changing environment.

Thank you,

Joseph McManus  
13450 77th Street  
Fellsmere FL 32948  
772 240 0310

**From:** Sally Cooper  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 2:03:54 PM

---

Dear Official,

This is vital to health and safety. Please adopt the 2016 water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect people, wildlife and restore Florida's imperiled waters.

Thank you.

Sally Cooper

Resident and voter

Sent from my iPhone

**From:** Robert B  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 2:06:40 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Kyle Raker  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 2:07:21 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Kyle R. Raker

Sent from my iPhone



**From:** Kyle Raker  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 2:07:15 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Kyle R. Raker

Sent from my iPhone

**From:** Carol Ann Wentzel  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 2:14:04 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

It would even be better for zero micrograms of this toxin to protect humans and wildlife -

Thank you  
Carol Wentzel

Sent from my iPhone to avoid delay-please disregard any grammatical errors-thank you

**From:** JOE DAVIS  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 2:30:37 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Hope Zicari  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 4:33:38 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

What is happening to Florida is a shame when it can all be helped if not for the greed!!! I'm sick of seeing my beautiful beaches of Sanibel And Captiva islands... and Naples being littered with fish suffocated by this algae!!  
FOR THE LOVE OF GOD DO SOMETHING!!!!!!!!!!!!

Hope Zicari

Sent from my iPhone

**From:** Evelyn Rose Silverman  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Monday, November 25, 2019 12:38:14 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPhone

**From:** Dan Kubik  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Sunday, November 24, 2019 11:43:28 AM

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Dear Ms Sutton, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from my iPad

**From:** Marsha Schaub  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 23, 2019 6:45:37 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Alison and Baden Earl  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 23, 2019 5:35:47 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Alison Earl  
St Pete Beach

Sent from my iPad



**From:** David  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 23, 2019 3:08:14 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

As a Stuart resident residing along the St Lucie River for 35 years, I am greatly concerned about the long term impacts of blue green algae blooms that continue to put the health of my family in jeopardy year after year. Please do what you must to protect the public from toxic algae outbreaks.

Sincerely, David Preston

**From:** Philip Renkes  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 23, 2019 3:00:07 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters. We moved here for the fishing and boating. It is next to nothing now. Thinking about moving.

**From:** Jocelyn Boyce  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Bullsugar.org](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 23, 2019 1:57:38 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.  
sincerely, jocelyn boyce of stuart fl

**From:** Ken and Leslie  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 23, 2019 12:38:12 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

We (our community, our kids, our marine life, our local businesses, our ecosystem) deserve better than what we have been dealing with!

Thank you,  
Leslie McAfee

**From:** Patricia Arpin  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [Bullsugar.org](#)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 23, 2019 8:37:06 AM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you,  
Patricia Arpin Hadjebi

**From:** Em Go  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:28:23 PM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Clean water and air are two areas which cannot be compromised !

Thank you in advance for your consideration on this matter of the utmost importance to the citizens of Florida.

**From:** carlstewart576@gmail.com  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 9:01:32 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** birdanna2  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 8:40:03 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.. NO more respiratory illnesses

Sent from my Verizon, Samsung Galaxy smartphone



**From:** Alison H Rich  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 6:41:07 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters

Sincerely yours,  
Alison Rich

Sent from my iPhone

**From:** William Loggins  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 5:39:27 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sent from [Mail](#) for Windows 10

**From:** mrtiges  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 5:01:17 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters  
Our health, our childrens health, our marinelife, and our property values in Florida depend on it. Protect nature that God gave us. Thank you.

Sent via the Samsung Galaxy S® 6, an AT&T 4G LTE smartphone

**From:** Judith Pilgren  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Friday, November 22, 2019 4:55:59 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Jessica Riley  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Monday, November 25, 2019 1:21:53 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Thank you,

Jessica Riley

**From:** Justin Thomas  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Monday, December 2, 2019 1:30:34 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Chris Lebrasseur  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Saturday, November 30, 2019 4:34:11 PM

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Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Chris Lebrasseur  
Fort Myers Beach, FL

Sent from [Mail](#) for Windows 10

**From:** Pashjay4  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Wednesday, November 27, 2019 9:20:31 AM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Sincerely, Jacqueline Pashko and Herb Mayer

3123 Sunny Harbor Dr.

Punta Gorda, FL. 33982



**From:** william vogelsong  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Monday, January 6, 2020 9:39:51 AM

---

Dear Official,

Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

William D. Vogelsong, licensed boater-fisherman, taxpayer for 30+ years who works, lives, loves, respects Florida environment and precious waterways...do the right thing!!

**William D. Vogelsong PG** | Principal Hydrogeologist| [william.vogelsong@arcadis.com](mailto:william.vogelsong@arcadis.com)  
**Arcadis** | Arcadis U.S., Inc.  
1500 GATEWAY BOULEVARD, SUITE 200, BOYNTON BEACH, FL 33426 /USA  
M. 561 662 8223  
Professional Geologist / PG-FL, **525**



Be green, leave it on the screen

**From:** Rachel Stewart  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Tuesday, January 7, 2020 3:24:55 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

**From:** Terry Horrick  
**To:** [Sutton, Kaitlyn](#)  
**Cc:** [info@bullsugar.org](mailto:info@bullsugar.org)  
**Subject:** Triennial Review of Florida's Water Quality Standards  
**Date:** Thursday, November 21, 2019 12:13:01 PM

---

Dear Official, Please adopt the 2016 EPA draft recommended water quality criteria of 4 micrograms per liter for microcystin and 8 micrograms per liter for cylindrospermopsin to best protect recreational users and restore Florida's imperiled waters.

Terry

**From:** jsorrells@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Urgent! Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Saturday, November 23, 2019 4:11:27 PM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
James Sorrells  
Clermont, FL 34715  
[jsorrells@cfl.rr.com](mailto:jsorrells@cfl.rr.com)

**From:** birdgirl7576@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water quality criteria for cyanotoxins  
**Date:** Tuesday, November 19, 2019 4:46:01 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know, harmful algae blooms are a serious problem, and the cyanotoxins they produce threaten human health and that of our native wildlife. Exposures to these dangerous toxins can occur through polluted water, contaminated seafood, skin exposure, or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric standards for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. Such criteria also would help the department address the array of factors that lead to these blooms from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums; the highest concentrations are below the surface of the water.

For all these reasons, I urge your department to adopt new criteria using the U.S. Environmental Protection Agency's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far better than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to put in place strong water quality criteria for cyanotoxins. We're counting on you to protect Florida's residents, visitors, and native wildlife.

Sincerely,  
Elizabeth Wright  
Apalachicola, FL 32320  
[birdgirl7576@gmail.com](mailto:birdgirl7576@gmail.com)

**From:** Claudia Thomas  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Limits for Toxic Algae  
**Date:** Thursday, November 21, 2019 9:49:12 PM

---

Dear Ms. Sutton,

According to a recent story published by WLRN.org, your agency is currently accepting public comments regarding water quality limits for toxic algae. I am writing to strongly support the establishment of such standards.

This summer, a local drinking water source, Lake Washington in Melbourne, experienced an algae bloom that apparently went undetected, unmeasured, and untreated until complaints from local residents about taste, odor, and health concerns.

Water used for irrigation must be monitored as well because the toxins from cyanobacteria have been found to survive treatment and are present in foods irrigated with such water.

Without limits and consistent measurement, we cannot be sure that toxic algae will be detected and treated effectively to avoid significant impacts to public health.

Please implement clear water quality limits for toxic algae in Florida.

Sincerely,

***Claudia M. Thomas***

Home Email: [chickrocks@gmail.com](mailto:chickrocks@gmail.com)

Cell Phone: 321.543.6294

"The greatest obstacle to discovery is not ignorance, but the illusion of knowledge."

(Daniel Boorstin)

**From:** dustin.renaud@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 12:33:06 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Dustin Renaud  
1112 N Rampart St Apt G New Orleans, LA 70116-2441  
[dustin.renaud@gmail.com](mailto:dustin.renaud@gmail.com)

**From:** mattrota@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 12:57:21 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. MATT ROTA  
2016 Chippewa St New Orleans, LA 70130-4918  
[mattrota@yahoo.com](mailto:mattrota@yahoo.com)



**From:** menan1961@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:06:14 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Nancy Meehan  
285 Fairway Dr Santa Rosa Beach, FL 32459-4252  
[menan1961@aim.com](mailto:menan1961@aim.com)

**From:** budderbabe@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:06:28 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Pam Emery  
5935 110th Way Seminole, FL 33772-7246  
[budderbabe@aol.com](mailto:budderbabe@aol.com)

**From:** Ramona\_Krause@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:06:59 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Ramona Krause  
10812 Water Lily Way Lakewood Ranch, FL 34202-4183  
[Ramona\\_Krause@yahoo.com](mailto:Ramona_Krause@yahoo.com)

**From:** richlroth@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:06:57 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Richard Rothstein  
8415 Whispering Woods Ct Lakewood Ranch, FL 34202-2276  
[richlroth@mac.com](mailto:richlroth@mac.com)

**From:** moodyseaz1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:07:22 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. N Coyle  
PO Box 1117 Jensen Beach, FL 34958-1117  
moodyseaz1@mac.com

**From:** revnagimato@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:09:31 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Reverend Rev. Nagi Mato  
66 Quanopaug Trl Woodbury, CT 06798-2122  
revnagimato@yahoo.com

**From:** islandrulesgirl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:10:22 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs Krystal Burroughs  
119 Carlyle Dr Palm Harbor, FL 34683-1806  
[islandrulesgirl@gmail.com](mailto:islandrulesgirl@gmail.com)

**From:** skysage88@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:12:34 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Mary Dinino  
701 Lyons Rd Apt 13202 Coconut Creek, FL 33063-6719  
[skysage88@gmail.com](mailto:skysage88@gmail.com)



**From:** andrewmuss1@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:12:56 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Andrew Muss  
330 15th Ave NE Saint Petersburg, FL 33704-4703  
[andrewmuss1@gmail.com](mailto:andrewmuss1@gmail.com)

**From:** allonsy101@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:13:27 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Stephanie Anderson  
3604 W Pearl Ave Tampa, FL 33611-3634  
allonsy101@gmail.com

**From:** martagill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:14:13 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Marta Gillette  
15721 SW 83rd Ave Palmetto Bay, FL 33157-2252  
[martagill@icloud.com](mailto:martagill@icloud.com)

**From:** cyclinsandy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:15:36 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Sandra Boylston  
105 Ventura Dr Sanford, FL 32773-5546  
[cyclinsandy@yahoo.com](mailto:cyclinsandy@yahoo.com)

**From:** ddvvbb66@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:16:17 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. DeAnna Baier-Barnes  
1216 Windy Bay Shl Tarpon Springs, FL 34689-0004  
ddvvbb66@gmail.com

**From:** dougkrause@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:17:02 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
mr Doug Krause  
1201 N University Dr Coral Springs, FL 33071-6620  
[dougkrause@mts.net](mailto:dougkrause@mts.net)

**From:** marysue@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:18:33 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Mary Baker  
6318 Goldfinch St Sarasota, FL 34241-9367  
[marysue@sarasotains.com](mailto:marysue@sarasotains.com)

**From:** mrs.sapience@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:20:12 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. BrendaLee Smith  
2517 Willamette Rd Tallahassee, FL 32303-3531  
[mrs.sapience@gmail.com](mailto:mrs.sapience@gmail.com)



**From:** jebains@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:20:34 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Jeffrey Bains  
1721 Myrtle Beach Dr The Villages, FL 32159-6210  
[jebains@gmail.com](mailto:jebains@gmail.com)

**From:** susanrmorris@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:20:33 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Susan Morris  
13142 Christine Marie Ct Jacksonville, FL 32225-2692  
[susanrmorris@comcast.net](mailto:susanrmorris@comcast.net)

**From:** drsteinman@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:21:36 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Scott Steinman  
3533 51st Ave W Bradenton, FL 34210-3271  
[drsteinman@me.com](mailto:drsteinman@me.com)

**From:** jmdeddy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:21:30 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. John Deddy  
11676 SW 91st Ter Miami, FL 33176-1060  
[jmdeddy@aol.com](mailto:jmdeddy@aol.com)

**From:** dinchas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:23:12 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Diane Miller  
405 S 9th St Leesburg, FL 34748-5735  
[dinchas@aol.com](mailto:dinchas@aol.com)

**From:** lrs0670@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:24:28 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Linda Shirey  
355 SE 16th Ave Okeechobee, FL 34974-4740  
lrs0670@yahoo.com

**From:** roberdorf@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:25:25 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr Robert Oberdorf  
58 Ann Lee Ln Tamarac, FL 33319-2466  
[roberdorf@gmail.com](mailto:roberdorf@gmail.com)

**From:** Margarete.banner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:25:17 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Margarete Banner  
256 Deerwood Cir Apt 3 Naples, FL 34113-8989  
[Margarete.banner@aol.com](mailto:Margarete.banner@aol.com)



**From:** mcongdon67@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:26:43 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Michael Congdon  
600 NE 36th St Miami, FL 33137-3929  
[mcongdon67@gmail.com](mailto:mcongdon67@gmail.com)

**From:** lkoehl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:26:54 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Lisa Koehl  
22 Twin River Dr Ormond Beach, FL 32174-4819  
lkoehl@snet.net

**From:** figarosings@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:30:20 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Barbara Hauck  
10912 124th Ave Largo, FL 33778-2716  
[figarosings@yahoo.com](mailto:figarosings@yahoo.com)

**From:** johnder456@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:31:19 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. John Dervin  
3638 Craigsher Dr Apopka, FL 32712-5839  
[johnder456@msn.com](mailto:johnder456@msn.com)

**From:** michaelashapiro@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:32:40 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Michael Shapiro  
415 Aragon Ave Coral Gables, FL 33134-4905  
[michaelashapiro@aol.com](mailto:michaelashapiro@aol.com)

**From:** earthethicsaction@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:32:38 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Mary Gutierrez  
1241 Scenic Hwy Pensacola, FL 32503-8017  
[earthethicsaction@gmail.com](mailto:earthethicsaction@gmail.com)

**From:** silviahall@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:33:34 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Silvia Hall  
349 NE 31st St Boca Raton, FL 33431-6725  
[silviahall@me.com](mailto:silviahall@me.com)

**From:** mleavitt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:33:30 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Meaghan Leavitt  
2601 53rd St N St Petersburg, FL 33710-3449  
[mleavitt@my.apsu.edu](mailto:mleavitt@my.apsu.edu)



**From:** mockingbird13@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:33:28 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. S. Jordan  
1100 SE 4th Ave Deerfield Bch, FL 33441-6988  
[mockingbird13@bellsouth.net](mailto:mockingbird13@bellsouth.net)

**From:** cajwarner@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:35:13 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Carolyn Warner  
1326 Snell Isle Blvd NE Saint Petersburg, FL 33704-2456  
[cajwarner@gmail.com](mailto:cajwarner@gmail.com)

**From:** rptarach66@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:39:50 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Ronald Tarach  
5490 Lovett Dr Merritt Island, FL 32953-7338  
rptarach66@gmail.com

**From:** maggie\_davidson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:42:39 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Maggie Davidson  
750 Pine Dr Apt 11 Pompano Beach, FL 33060-7281  
[maggie\\_davidson@comcast.net](mailto:maggie_davidson@comcast.net)

**From:** Tproeger@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:50:19 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Terry Proeger  
755 Indian Beach Ln Sarasota, FL 34234-5744  
Tproeger@comcast.net

**From:** arnold5349@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:50:13 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Arnie Welber  
5349 NW 90th Ave Sunrise, FL 33351-7786  
[arnold5349@comcast.net](mailto:arnold5349@comcast.net)

**From:** tonytke@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:52:07 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr Tony Marra  
42 Terrapin Trl Crawfordville, FL 32327-4505  
tonytke@yahoo.com

**From:** miss.asperti@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:51:49 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Sissi Asperti  
1150 Euclid Ave Apt 308 Miami Beach, FL 33139-4568  
[miss.asperti@gmail.com](mailto:miss.asperti@gmail.com)



**From:** miriamsexton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:54:32 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr Miriam Sexton  
18 Cedarwood Trl Asheville, NC 28803-8822  
[miriamsexton@hotmail.com](mailto:miriamsexton@hotmail.com)

**From:** randyrogers1114@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 3:57:48 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Randall Rogers  
5741 Captain John Smith Loop North Fort Myers, FL 33917-9017  
[randyrogers1114@yahoo.com](mailto:randyrogers1114@yahoo.com)

**From:** kcsederberg@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:01:53 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Karyn Sederberg  
4534 Frances Dr Delray Beach, FL 33445-3255  
kcsederberg@yahoo.com

**From:** kgtigerlily@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:06:30 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Kathleen Grossman  
5763 Sunberry Cir Fort Pierce, FL 34951-3118  
kgtigerlily@gmail.com

**From:** stevedonoson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:07:13 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr Steve Donoso  
728 Bayshore Dr Terra Ceia, FL 34250  
[stevedonoson@yahoo.com](mailto:stevedonoson@yahoo.com)

**From:** vallabha@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:09:15 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Barbara Schwartz  
3827 NE 17Th Street Cir Ocala, FL 34470-4938  
[vallabha@cox.net](mailto:vallabha@cox.net)

**From:** disneyfan01@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:20:24 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Joyce Schwartz  
486 Northwestern Ave Altamonte Springs, FL 32714-1335  
[disneyfan01@yahoo.com](mailto:disneyfan01@yahoo.com)

**From:** boomerang@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:22:11 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Susan rybski  
14450 Oakglen Dr Largo, FL 33774-5028  
[boomerang@bellsouth.net](mailto:boomerang@bellsouth.net)



**From:** chisaria@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:28:41 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mx. Andrea Chisari  
3195 Keith Ln Mims, FL 32754-5679  
[chisaria@att.net](mailto:chisaria@att.net)

**From:** milomorai01@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:30:02 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state. It would be nice if this iteration of the pro corporation government would do something that benefits all of our state's residents not just the ones that fatten their campaign coffers or pay for expensive lobbyists.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Gavi Stevens  
460 Deville Dr E Largo, FL 33771-1113  
milomorai01@yahoo.com

**From:** leonesse56@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:35:27 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Jennifer Graham  
5873 Wild Olive Ter Fort Myers, FL 33919-3444  
[leonesse56@yahoo.com](mailto:leonesse56@yahoo.com)

**From:** marybewell@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:41:07 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Mary Bobb  
47 NW 100th Ter Miami Shores, FL 33150-1207  
[marybewell@bellsouth.net](mailto:marybewell@bellsouth.net)

**From:** jabw@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 7:47:32 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. JAB Wilson  
618 Legion Ct Destin, FL 32541-2460  
jabw@cox.net

**From:** chazruck@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 7:34:08 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Charley Ruckstuhl  
3814 Parkridge Cir Sarasota, FL 34243-1456  
chazruck@yahoo.com

**From:** gerryfitzgerald45@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 4:03:26 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Gerry Fitzgerald  
1535 Center St Sanibel, FL 33957-4502  
[gerryfitzgerald45@gmail.com](mailto:gerryfitzgerald45@gmail.com)

**From:** gericolle@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 1:55:20 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Geri Collecchia  
360 E South Water St Apt 518 Chicago, IL 60601-4117  
[gericolle@aol.com](mailto:gericolle@aol.com)



**From:** jbmwalker13fr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 12:21:47 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I strongly but respectfully request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Joan Walker  
1800 SW 15th St Bell, FL 32619-2262  
jbmwalker13fr@gmail.com

**From:** dobi\_dobroslawa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 11:20:27 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Dobi Dobroslawa  
21784 Brixham Run Loop Estero, FL 33928-6266  
[dobi\\_dobroslawa@yahoo.com](mailto:dobi_dobroslawa@yahoo.com)

**From:** tony\_delia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 11:17:39 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Tony DeLia  
991 SW 15th St Deerfield Beach, FL 33441-6276  
[tony\\_delia@yahoo.com](mailto:tony_delia@yahoo.com)

**From:** Kroohan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 11:05:53 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Kathleen Roohan  
120 Flores St Melbourne Bch, FL 32951-3813  
[Kroohan@gmail.com](mailto:Kroohan@gmail.com)

**From:** susiesart56@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 10:48:12 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Susie Cassens  
1876 Shinn Rd Fort Pierce, FL 34945  
[susiesart56@gmail.com](mailto:susiesart56@gmail.com)

**From:** cricket@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 10:37:35 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Cricket Blanton  
1818 Dodge Cir N Melbourne, FL 32935-4932  
[cricket@cherokeehighlander.com](mailto:cricket@cherokeehighlander.com)

**From:** Coldhardcache@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 10:37:29 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Linda Tillman  
2203 Majestic Ct S Naples, FL 34110-1075  
[Coldhardcache@aol.com](mailto:Coldhardcache@aol.com)

**From:** cobygirl50@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 10:18:57 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Rebecca Straw  
2580 62nd Ave S St Petersburg, FL 33712-5242  
cobygirl50@ymail.com



**From:** jonesm3895@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 9:31:53 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Miss Maryn Jones  
3507 Seffner Dr Holiday, FL 34691-3338  
[jonesm3895@gmail.com](mailto:jonesm3895@gmail.com)

**From:** walkeejt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 9:31:31 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Judi Travis  
14805 Quay Ln Delray Beach, FL 33446-9640  
walkeejt@gmail.com

**From:** peter@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 9:29:03 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Peter Sigmann  
5955 Katona Dr Port Orange, FL 32127-7569  
[peter@sigmann.net](mailto:peter@sigmann.net)

**From:** wcbryan@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 9:21:22 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Karol Bryan  
4438 Hunting Trl Lake Worth, FL 33467-3522  
wcbryan@yahoo.com

**From:** carolanns@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:49:26 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. carol sardo  
5076 Northern Lights Dr Greenacres, FL 33463-5936  
[carolanns@bellsouth.net](mailto:carolanns@bellsouth.net)

**From:** JACKELANDBOGART@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:47:34 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. SERENA Nyikes  
104 Segura St Royal Palm Beach, FL 33411-1014  
JACKELANDBOGART@ATT.NET

**From:** sharonbrich@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:24:08 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Sharon Rich  
2834 Regent Cres South Daytona, FL 32119-8556  
[sharonbrich@yahoo.com](mailto:sharonbrich@yahoo.com)

**From:** mishka.mondragon@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:22:06 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Michelle Mondragon  
601 Hermits Trl Altamonte Springs, FL 32701-2703  
[mishka.mondragon@gmail.com](mailto:mishka.mondragon@gmail.com)



**From:** hdbooks@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:15:19 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Elisabeth Fritsch  
2370 Harbor Ln Palm Beach Gardens, FL 33410-1209  
[hdbooks@bellsouth.net](mailto:hdbooks@bellsouth.net)

**From:** pete22roc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:06:38 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs Judith Peter  
2184 Pellam Blvd Port Charlotte, FL 33948-3300  
[pete22roc@aol.com](mailto:pete22roc@aol.com)

**From:** dachshunds99@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:04:41 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Mary Gray  
5462 Decatur St Orlando, FL 32807-2163  
dachshunds99@gmail.com

**From:** gdennis2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 8:03:11 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Miss Gudrun Dennis  
5912 NW 26th St Gainesville, FL 32653-1950  
[gdennis2@cox.net](mailto:gdennis2@cox.net)

**From:** farmworkerassoc@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:56:41 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Jeannie Economos  
1264 Apopka Blvd Apopka, FL 32703-6582  
farmworkerassoc@aol.com

**From:** sladamsphd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:46:17 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Sandra Adams  
6746 E Bay Blvd Navarre, FL 32566-8002  
sladamsphd@flgrn.com

**From:** Cheylynn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:45:59 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Chey Richmond  
3009 E Lee St Pensacola, FL 32503-6518  
[Cheylynn@cox.net](mailto:Cheylynn@cox.net)

**From:** KATWALK115@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:35:54 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Miss kathy walker  
117 Mckinley Ave Lehigh Acres, FL 33936-6356  
KATWALK115@HOTMAIL.COM



**From:** fjbird3@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:35:23 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Frank Bird  
2317 Tropical Shores Dr SE Saint Petersburg, FL 33705-3344  
fjbird3@aol.com

**From:** kevinbickers@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:32:26 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Kevin Bickers  
501 Nautical Blvd N Atlantic Beach, FL 32233-4118  
[kevinbickers@yahoo.com](mailto:kevinbickers@yahoo.com)

**From:** miketphd@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:09:57 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Michael Travis  
3028 Cascade Dr Clearwater, FL 33761-4011  
miketphd@aol.com

**From:** lindsayjohnson@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:08:32 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Lindsay Johnson  
941 S Forest Creek Dr St Augustine, FL 32092-3779  
[lindsayjohnson@comcast.net](mailto:lindsayjohnson@comcast.net)

**From:** mheclipse@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:01:28 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Mamie Holst Holst  
2473 Cortez Blvd Fort Myers, FL 33901-4905  
mheclipse@yahoo.com

**From:** lehighacres23@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 7:00:39 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Randolph Astwood  
376 Old Alemany Pl Oviedo, FL 32765-5962  
[lehighacres23@yahoo.com](mailto:lehighacres23@yahoo.com)

**From:** cognitas@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:59:24 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state. Having meetings and making recommendations are all good but action is what is needed. And action that will get results.

Outdoor activities are a major part of Florida's economy. People come here to enjoy our beautiful beaches and preserves. That is not much fun when the waterways are toxic. This should be obvious to all. Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Diana Cowans  
5729 Fishermans Dr Bradenton, FL 34209-6786  
[cognitas@msn.com](mailto:cognitas@msn.com)

**From:** valeriepflug@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:55:40 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Valerie Pflug  
84 Boynton Ct Havana, FL 32333-4777  
[valeriepflug@gmail.com](mailto:valeriepflug@gmail.com)



**From:** bsreadsalot@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:53:31 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Barbara Singer  
7880 NW 51st St Lauderhill, FL 33351-5073  
bsreadsalot@aol.com

**From:** gordonsgoods407@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:49:07 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Amanda Gordon  
828 Lighthouse Cv Sanford, FL 32773-6445  
gordonsgoods407@gmail.com

**From:** whheee2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:45:25 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Lisa Blanck  
250 Orienta Point St Altamonte Springs, FL 32701-5310  
[whheee2@gmail.com](mailto:whheee2@gmail.com)

**From:** usftampaamericanstudies2000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:44:00 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Alicia Addeo  
970 85th Ave N Apt 210 Saint Petersburg, FL 33702-3358  
[usftampaamericanstudies2000@gmail.com](mailto:usftampaamericanstudies2000@gmail.com)

**From:** jjstpafla33612@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:43:50 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Janice Shannon  
1704 W Country Club Dr Tampa, FL 33612-5042  
[jjstpafla33612@yahoo.com](mailto:jjstpafla33612@yahoo.com)

**From:** slcibtoy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:26:04 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. stephanie lewis  
PO Box 61 Ponte Vedra, FL 32004-0061  
slcibtoy@aol.com

**From:** alexakleinbard@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:21:58 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. alexa kleinbard  
406 Williams St Tallahassee, FL 32303-6359  
[alexakleinbard@gmail.com](mailto:alexakleinbard@gmail.com)

**From:** sixt2ndpatriot@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:20:57 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Vic Anderson  
1999 Bradbury Rd Winter Haven, FL 33880-5225  
[sixt2ndpatriot@hushmail.com](mailto:sixt2ndpatriot@hushmail.com)



**From:** grackle17@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:15:41 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Donna Pemberton  
2512 Coconut Dr Cocoa, FL 32926-4309  
[grackle17@yahoo.com](mailto:grackle17@yahoo.com)

**From:** bocacatlover@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:12:54 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Janet Robinson  
6391 Toulon Dr Boca Raton, FL 33433-3801  
[bocacatlover@gmail.com](mailto:bocacatlover@gmail.com)

**From:** ascottlynn@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 6:02:15 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Andy Lynn  
1150 Fort Pickens Rd Apt G7 Pensacola Beach, FL 32561-3907  
ascottlynn@yahoo.com

**From:** jmarchsrq@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:59:46 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Janice March  
4124 Turks Cap Pl Sarasota, FL 34234-4542  
[jmarchsrq@gmail.com](mailto:jmarchsrq@gmail.com)

**From:** ksill@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:59:09 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. K Sill  
8395 Kenway St Spring Hill, FL 34608-4566  
[ksill@tampabay.rr.com](mailto:ksill@tampabay.rr.com)

**From:** strudeaupta@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:56:19 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Stephanie Trudeau  
2601 Boundbrook Blvd Apt 201 West Palm Beach, FL 33406-8691  
[strudeaupta@gmail.com](mailto:strudeaupta@gmail.com)

**From:** karen\_leavitt@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:54:14 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs Karen Vergara  
Karen Leavitt Yahoocom Fort Lauderdale, FL 33309  
[karen\\_leavitt@yahoo.com](mailto:karen_leavitt@yahoo.com)

**From:** BenArnoldJr@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:34:29 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Ben Arnold  
6716 NW 62nd St Tamarac, FL 33321-5605  
BenArnoldJr@yahoo.com



**From:** Leonorafa@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:30:55 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Leonora Xhrouet  
4410 SW 102nd Ave Davie, FL 33328-2213  
[Leonorafa@yahoo.com](mailto:Leonorafa@yahoo.com)

**From:** pschu9@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:22:09 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

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Thank you,

Sincerely,  
Mr Peter Schumacher  
9223 Aviano Dr Fort Myers, FL 33913-8186  
pschu9@gmail.com

**From:** pschu9@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:20:42 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Thank you,

Sincerely,  
Mr Peter Schumacher  
9223 Aviano Dr Fort Myers, FL 33913-8186  
pschu9@gmail.com

**From:** D\_HOWARD2001@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:15:33 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Thank you,

Sincerely,  
Mr. Dave Howard  
2829 Skimmer Point Dr S Gulfport, FL 33707-3941  
D\_HOWARD2001@YAHOO.COM

**From:** naturecoastbirder5@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:11:12 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Thank you,

Sincerely,  
Ms. Eileen Riccio  
1304 Cypress Cove Ct Inverness, FL 34450-5072  
[naturecoastbirder5@yahoo.com](mailto:naturecoastbirder5@yahoo.com)

**From:** agbm123@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:06:12 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

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Thank you,

Sincerely,  
Ms. Allison Marshak  
418 Wandering Woods Way Ponte Vedra, FL 32081-0619  
[agbm123@comcast.net](mailto:agbm123@comcast.net)

**From:** louis7767@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 5:02:38 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. C. Louis Putallaz  
5657 Pipers Waite Sarasota, FL 34235-0934  
[louis7767@gmail.com](mailto:louis7767@gmail.com)

**From:** gulfstream222@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:54:27 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Lee Deovies  
7340 Point Of Rocks Rd Sarasota, FL 34242-2641  
[gulfstream222@gmail.com](mailto:gulfstream222@gmail.com)



**From:** lgamble@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:49:48 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Lesley Gamble  
318 NE 2nd Ave Gainesville, FL 32601-3443  
lgamble@ufl.edu

**From:** mar2cats@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:49:38 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Marsha Elston  
1695 Autumnwood St Tarpon Springs, FL 34689-8035  
[mar2cats@verizon.net](mailto:mar2cats@verizon.net)

**From:** bobbib325@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 4:49:07 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Barbara Brown  
325 Nautilus Ct Fort Myers, FL 33908-1610  
bobbib325@gmail.com

**From:** sheavybones@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 8:18:04 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Jack Stevenson  
6304 Keating Rd Pensacola, FL 32504-7468  
[sheavybones@gmail.com](mailto:sheavybones@gmail.com)

**From:** jjscott9@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 8:25:38 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Miss Jennifer Scott  
17280 Whitewater Ct Fort Myers Beach, FL 33931-5307  
jjscott9@gmail.com

**From:** mynicka69@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 9:17:43 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Kate Mullan  
6415 Lakeshore Dr Panama City, FL 32404-4401  
[mynicka69@gmail.com](mailto:mynicka69@gmail.com)

**From:** miriamsexton@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 9:45:38 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr Miriam Sexton  
18 Cedarwood Trl Asheville, NC 28803-8822  
[miriamsexton@hotmail.com](mailto:miriamsexton@hotmail.com)

**From:** catgoil@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 9:48:13 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Me. Catherine Hamel  
110 26th Ave N Saint Petersburg, FL 33704-3458  
catgoil@gmail.com



**From:** kirstenlovett@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 10:14:43 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms Kirsten Lovett  
4825 Old Bradenton Rd Apt 1 Sarasota, FL 34234-3958  
[kirstenlovett@gmail.com](mailto:kirstenlovett@gmail.com)

**From:** corkydog2000@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 10:20:58 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs Lisa Bass  
5135 Emory Cir Jacksonville, FL 32207-7736  
corkydog2000@gmail.com

**From:** beastybren@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:06:47 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Brenda James  
1915 19th Ave Vero Beach, FL 32960-3539  
beastybren@yahoo.com

**From:** quikcarl64@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:16:16 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Carl Skipworth  
5715 Simms St Hollywood, FL 33021-2738  
[quikcarl64@gmail.com](mailto:quikcarl64@gmail.com)

**From:** Robbiefehrenbach@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:25:35 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,  
Robbie Fehrenbach

Sincerely,  
Miss Roberta Fehrenbach  
3803 W 16th St Panama City, FL 32401-1106  
[Robbiefehrenbach@gmail.com](mailto:Robbiefehrenbach@gmail.com)

**From:** rickbourne@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:27:09 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Richard Bourne  
11600 Isle Of Palms Dr Fort Myers Beach, FL 33931-3001  
[rickbourne@icloud.com](mailto:rickbourne@icloud.com)

**From:** robertposch323@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:44:11 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Robert Posch  
2509 Queen St S St Petersburg, FL 33712-3658  
[robertposch323@gmail.com](mailto:robertposch323@gmail.com)

**From:** dwyerka@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:52:27 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Karen Dwyer  
15937 Delasol Ln Naples, FL 34110-2811  
dwyerka@gmail.com



**From:** rwjb4446@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 12:15:49 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Jane Wiley  
16233 Pebblebrook Dr Tampa, FL 33624-1074  
rwjb4446@aol.com

**From:** sjantzfl@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 12:13:26 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Suzanne Jantz  
1755 R Gertrude Pl Mount Dora, FL 32757-2501  
sjantzfl@embarqmail.com

**From:** cathech24@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 1:23:49 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Christina Crosby  
2240 Seminole Blvd Melbourne, FL 32904-4888  
[cathech24@yahoo.com](mailto:cathech24@yahoo.com)

**From:** susan-wills@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 1:49:53 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Susans Wills  
4600 Lillian Hwy Pensacola, FL 32506-6436  
[susan-wills@att.net](mailto:susan-wills@att.net)

**From:** joeserp@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 2:06:03 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr Joe Serpico  
4215 E Bay Dr Clearwater, FL 33764-6949  
[joeserp@topsoffers.com](mailto:joeserp@topsoffers.com)

**From:** donald.crosby@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 3:08:48 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Dr. Donald Crosby  
1120 Old Fort Dr Tallahassee, FL 32301-4664  
[donald.crosby@att.net](mailto:donald.crosby@att.net)

**From:** camlandinez@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 3:10:04 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Gregory Barton  
6650 Corporate Center Pkwy Jacksonville, FL 32216-0988  
[camlandinez@yahoo.com](mailto:camlandinez@yahoo.com)

**From:** andrew@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 3:24:25 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Andrew Whitehurst  
3141 W Tidewater Ln Madison, MS 39110-8928  
[andrew@healthygulf.org](mailto:andrew@healthygulf.org)



**From:** mybeaners@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 3:55:57 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Miss Laurie Ellis  
22195 Montrose Ave Port Charlotte, FL 33952-4515  
[mybeaners@centurylink.net](mailto:mybeaners@centurylink.net)

**From:** kmatulina@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 4:01:30 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Karen Matulina  
8130 A1A S Saint Augustine, FL 32080-8341  
kmatulina@comcast.net

**From:** lrdevine@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 4:31:43 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Miss Lauren Devine  
1377 Walnut Ter Boca Raton, FL 33486-6909  
lrdevine@yahoo.com

**From:** joannedcimorelli@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Thursday, November 21, 2019 11:00:31 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Joanne Cimorelli  
20508 Wilderness Ct Estero, FL 33928-9164  
joannedcimorelli@gmail.com

**From:** mrjael@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Thursday, November 21, 2019 2:14:14 AM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. John Howard  
4293 SE Brittney Cir Port Saint Lucie, FL 34952-4733  
[mrjael@yahoo.com](mailto:mrjael@yahoo.com)

**From:** lhy1143@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:37:41 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Hyun Lee  
20416 SW 85th Ave Cutler Bay, FL 33189-2501  
[lhy1143@yahoo.com](mailto:lhy1143@yahoo.com)

**From:** gstrauss001@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 11:11:30 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Greg Strauss  
1690 NE 170th St North Miami Beach, FL 33162-2941  
gstrauss001@yahoo.com

**From:** rex6142011@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 6:42:12 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Mary Lauer  
2352 Alclobe Cir Ocoee, FL 34761-8947  
rex6142011@gmail.com



**From:** zengirl59@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 5:59:13 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Tami Hillman  
137 Oak Ave Cocoa Beach, FL 32931-4815  
[zengirl59@gmail.com](mailto:zengirl59@gmail.com)

**From:** lazar.viola@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Wednesday, November 20, 2019 4:45:23 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Arpad Lazar  
6482 Watercrest Way Unit 404 Lakewood Ranch, FL 34202-5242  
[lazar.viola@gmail.com](mailto:lazar.viola@gmail.com)

**From:** srandolph57@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Thursday, November 21, 2019 12:47:15 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Sarah Randolph  
4312 Acacia Dr Pensacola, FL 32503-2317  
srandolph57@gmail.com

**From:** apostolicboylargo@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Thursday, November 21, 2019 7:44:09 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

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Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Christopher Benjamin  
Apostolicboylargo Yahoo.com Saint Petersburg, FL 33705  
[apostolicboylargo@yahoo.com](mailto:apostolicboylargo@yahoo.com)

**From:** joelpcleveland@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Thursday, November 21, 2019 6:55:51 PM

---

Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

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Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Joel Cleveland  
3236 W Harbor View Ave Tampa, FL 33611-1921  
[joelpcleveland@gmail.com](mailto:joelpcleveland@gmail.com)

**From:** tlippert43@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Friday, November 22, 2019 9:04:44 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Timothy Lippert  
13908 Chalk Hill Pl Riverview, FL 33579-2405  
tllippert43@msn.com

**From:** bagdadcreel@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Friday, November 22, 2019 9:08:20 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mrs. Susan Creel  
7017 Dorrs Fence Rd Milton, FL 32583  
bagdadcreel@gmail.com

**From:** lazygin@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Sunday, November 24, 2019 11:17:52 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
miss Ginny Pendas  
311 Balsam St Palm Beach Gardens, FL 33410-4808  
[lazygin@bellsouth.net](mailto:lazygin@bellsouth.net)



**From:** knocky93@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Sunday, November 24, 2019 2:29:14 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Joyce Lahna  
119 George Miller Rd Hastings, FL 32145-4414  
knocky93@aol.com

**From:** tkkm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Sunday, November 24, 2019 2:03:31 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
M Tara Kirby  
5955 Adelyn Rd Pensacola, FL 32504-7738  
tkkm@cox.net

**From:** paulgb38@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Saturday, November 23, 2019 4:17:45 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I urge you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Paul Bennett  
4648 Hickory Shores Blvd Gulf Breeze, FL 32563-9211  
[paulgb38@yahoo.com](mailto:paulgb38@yahoo.com)

**From:** christafowler@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 26, 2019 12:45:45 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Linda Fowler  
7909 N 14th St Tampa, FL 33604-3323  
[christafowler@hotmail.com](mailto:christafowler@hotmail.com)

**From:** klwimmer2@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, December 3, 2019 2:57:50 PM

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Dear Environmental Specialist Kaitlyn Sutton,

As a person who has dedicated his career to conservation of land and water providing opportunities for outdoor recreation in Florida, I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Kent Wimmer  
1294 Avondale Way Tallahassee, FL 32317-8451  
klwimmer2@gmail.com

**From:** sco0byd68@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Saturday, January 4, 2020 5:20:50 PM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Ms. Rani Khan  
19027 NW 80th Ct Hialeah, FL 33015-5210  
sco0byd68@gmail.com

**From:** rtg57722@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Saturday, January 18, 2020 4:46:52 PM

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Dear Environmental Specialist Kaitlyn Sutton,

While I live in Mississippi, my son and daughter-in-law live in Naples Florida.

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Robert Gordon  
517 Seneca Ave Jackson, MS 39216-3221  
[rtg57722@gmail.com](mailto:rtg57722@gmail.com)

**From:** dustin.renaud@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water Quality Standards need to be strengthened in the triennial review process  
**Date:** Tuesday, November 19, 2019 11:57:44 AM

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Dear Environmental Specialist Kaitlyn Sutton,

I request that the Florida Department of Environmental Protection (FDEP) set water quality standards for the cyanotoxins microcystin and cylindrospermopsin as part of the triennial review process. These toxins result from outbreaks of blue green algae that are on the increase in Florida, placing people, pets, and wildlife at risk of dangerous levels of exposure.

The FDEP should follow the protective health exposure standards of 4 micrograms per liter for microcystins and 8 micrograms per liter for cylindrospermopsin that were recommended as part of US EPA draft standards released in 2016. While EPA later issued a final recommendation allowing for higher limits, these are not adequately protective of human health considering the many ways in which Florida's residents and visitors can be exposed beyond direct ingestion. Those exposures include through inhalation, dermal exposure and the consumption of contaminated fish or shellfish—all of which are common in Florida due to year-round recreational use of waterways and high levels of seafood consumption as a coastal state.

Gov. Ron DeSantis recognized the seriousness of these issues in establishing the Florida Blue-Green Algae Task Force to help guide state actions in addressing increasing outbreaks of blue green algae. The Task Force recently recommended that health advisories and water quality criteria for cyanotoxins be developed by the state.

Considering the overwhelming evidence of harm to humans, domesticated animals, and waterways from exposure to cyanotoxins, I request that you act immediately to create protective standards.

Thank you,

Sincerely,  
Mr. Dustin Renaud  
1112 N Rampart St Apt G New Orleans, LA 70116-2441  
[dustin.renaud@gmail.com](mailto:dustin.renaud@gmail.com)



**From:** terrlia@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 11:44:29 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Theresa Lianzi  
Fort Myers, FL 33913  
[terrlia@hotmail.com](mailto:terrlia@hotmail.com)

**From:** d402palm@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** We are a tourist state! Please Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 2:13:55 PM

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Dear Florida Department of Environmental Protection,

We don't need to lose any more tourist jobs, that's why I am writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Dirk Palmer  
Lake Worth, FL 33461  
d402palm@gmail.com

**From:** wndrrgypsy@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** We Must Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 10:35:35 PM

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Dear Florida Department of Environmental Protection,

Please establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. We all are aware harmful algae blooms are a growing problem. The cyanotoxins they produce are threatening human health and wildlife. I am very sensitive to its effects, living 5 minutes from the water. People are exposed many ways to them through polluted water, contaminated seafood, skin exposure or inhalation. It makes me cough, irritates my throat and makes it hard for me to breathe.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Donna Pfeiffer  
Nokomis, FL 34275  
wndrrgypsy@aol.com

**From:** paul@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** We need your attention now! Cyanotoxins destroy health!  
**Date:** Monday, November 18, 2019 8:26:02 AM

---

Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Paul West  
Fort Myers, FL 33908  
[paul@brotherpaulmagic.com](mailto:paul@brotherpaulmagic.com)

**From:** catdillard605@everyactioncustom.com  
**To:** [Sutton, Kaitlyn](#)  
**Subject:** You Must Establish Water-quality Criteria for Cyanotoxins  
**Date:** Monday, November 18, 2019 8:09:17 AM

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Dear Florida Department of Environmental Protection,

I'm writing to urge you to establish criteria for cyanotoxins during the triennial review of the state's water-quality standards. As you know harmful algae blooms are a serious problem, and the cyanotoxins they produce are threatening human health and wildlife. People can be exposed to them through polluted water, contaminated seafood, skin exposure or inhalation.

By establishing criteria for cyanotoxins, the Florida Department of Environmental Protection would set clear numeric baselines for our state's recreational waters, forming the basis for future monitoring and helping state officials notify the public when blooms become dangerous. The criteria would also help the department address all the factors that lead to these blooms — from nutrient pollution and insufficient water velocities, flows and levels to rising temperatures and changes in precipitation fueled by climate change.

Relying only on the visual presence of an algae bloom as a threshold for action is inadequate and doesn't follow the precautionary principle. Researchers have found, for instance, that microcystins can persist even after a bloom is no longer visible, and concentrations can actually be higher after the initial bloom subsides. They've also found that cylindrospermopsin-producing cyanobacteria don't tend to form visible surface scums, and the highest concentrations are below the water surface.

For all these reasons, I urge the state to adopt new criteria and to use the EPA's 2016 draft recommendations for microcystins and cylindrospermopsin as a model. This is the strongest, most comprehensive set of criteria put forth to date, and far more so than the final version issued by the EPA earlier this year.

Please take advantage of this tremendous opportunity and be the first state in the nation to adopt water-quality criteria for cyanotoxins. We're counting on you.

Sincerely,  
Catherine Dillard  
Sarasota, FL 34232  
catdillard605@gmail.com