

Florida Water Resource Monitoring Council

Statewide Council Meeting Agenda

Water Quality Restoration Efforts:

A forum for sharing on-going Water Quality Restoration Efforts statewide.

Meeting Date & Time: Wednesday, September 9th 9:00 a.m. - 3:00 p.m. (eastern)

Florida Department of Environmental Protection

13501 Telecom Pkwy N

Temple Terrace, FL 33637

Location:

Teleconference: 1-888-670-3525; participant passcode: 7593387652#

Webinar Registration: Morning Session: <https://attendee.gotowebinar.com/register/7140866595674030338>
Afternoon Session: <https://attendee.gotowebinar.com/register/8644761008097490177>

*****This meeting will be voice recorded**

Morning Session: *Presentations will provide overviews of Water Quality Restoration Efforts from respective agencies.*

- 9:00 AM Welcome and Introductions- Maurice Sterling (Wildwood Consulting)
- 9:10 AM Adverse Events Response Plan- Roberta Starks; Leigh Vershowske (SWFWMD)
- 9:30 AM Water Quality Restoration Alternatives- Julie Espy (DEP)
- 9:50 AM Basin Management Action Planning and Implementation in Florida –Beth Alvi (DEP)
- 10:20 AM Overview of the EPA 319(h) and TMDL Water Quality Restoration Grants – Katie Britt (DEP)
- 10:40 AM BREAK
- 10:55 AM Cooperative Funding Initiative for Water Quality and Natural System Projects- Nicole Mytyk (SWFWMD)
- 11:15 AM Water Quality Changes Following Nutrient Loading Reduction and Biomanipulation in a Large Shallow Subtropical Lake, Lake Griffin- Rolland Fulton (SJRWMD)
- 11:35 AM Restoration Strategies: Improving Everglades Water Quality by Optimizing Stormwater Treatment Area Performance- Jeremy McBryan (SFWMDC)

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Afternoon Session: *Presentations will provide overviews of Water Quality Restoration Efforts from respective agencies.*

- 1:00 Water Quality Functional Assessment Method - Jim Beever (SWFRPC)
- 1:20 Oscar-worthy Seagrass Restoration in Tampa Bay, Florida- Lindsay Cross (TBNEP)

Discussion Session: Challenges associated with data sharing for Water Quality Restoration Initiatives

3:00 PM Adjourn