

Frick, Marcy

From: Marcos Montes De Oca, PE <marcos@mdo-engineering.com>
Sent: Tuesday, August 13, 2019 2:33 PM
To: Frick, Marcy
Subject: Re: Okeechobee BMAP Project potential

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Marcy

On this project it would vary as to how it was managed or inflows varied. It could serve as a water quality only which yields a true volume of 6-10 acre ft which can be filled and released multiple times during the wet season.

I have managed a SFWMD pilot project such as this, obviously the other was a larger scale, however this is mostly urban runoff.

I know I didn't answer it but would assume over 100 lbs of each for removal as a quick estimate.
Thank you

Marcos Montes De Oca
MDO Engineering, Inc.

Sent from my iPhone

Please disregard any typos.
Thank you.

On Aug 13, 2019, at 9:38 AM, Frick, Marcy <Marcy.Frick@tetrattech.com> wrote:

Marcos,
For this future project, do you have any rough estimates of the nutrient load reductions? These load reductions will not be a requirement but will help us in mapping out the BMAP milestones.
Thanks!
-Marcy

Marcy Frick, REM | Senior Water Resources Engineer | Tetra Tech
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From: marcos@mdo-engineering.com <marcos@mdo-engineering.com>
Sent: Wednesday, July 31, 2019 12:56 PM
To: Frick, Marcy <Marcy.Frick@tetrattech.com>
Subject: Okeechobee BMAP Project potential

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Marcy,

I was hesitant on adding this, as this is my personal property but have seen a need for this area as well as the opportunity to do additional urban water quality improvement in an area of concern.

Please find my project quick notes attached and maybe we can go from there.

thank you

marcos

Marcos Montes De Oca, P.E.
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