
Fwd: FW: WRWA 2024 Geotextile Tube Presentation

Dale Peterson <publicworks@ridgewaywi.gov>
To: Hailey Roessler <clerk@ridgewaywi.gov>

Mon, Apr 1, 2024 at 2:05 PM

This would be good information for the board.

----- Forwarded message -----

From: **Matt Castillo** <mcastillo@msa-ps.com>

Date: Mon, Apr 1, 2024 at 1:30 PM

Subject: FW: WRWA 2024 Geotextile Tube Presentation

To: Dale Peterson (publicworks@ridgewaywi.gov) <publicworks@ridgewaywi.gov>

Hi Dale,

It was great catching up with you this week at the WRWA show. Use the following link to download the presentation. The link will expire in 15 days, so make sure to download it soon. If you have questions or problems with the link, let me know.

Also, let me know when you plan on emptying the geotube for the landfill. We'd love to be onsite to see the work. I'm also very curious what the final % solids will be.

Possible next steps – composting – like we talked about at the show, we might want to look into the possibilities of composting. A few people at the show told me that they think we'd meet the temperature requirements if we have the "food" for the biosolids. We might need to add food throughout the 15 day requirement period. If you are up for trying this, we can discuss this at a later date. I wonder if a small scale test is a good way to test a proof of concept.

Thanks again for working with us through the study. Hopefully you found some benefit! I received good feedback at the show so it was beneficial to the industry.

And lastly, I know we are not your consultant, but don't hesitate to reach out if you want to discuss anything, especially about the WWTF. I work in a few communities where MSA is not the community's consultant, but we still handle all wastewater work. Just food for thought, no pressure either way!

Thanks,

Matt