

Designing Active Construction Sediment Settling Ponds

Presented by the Ohio Stormwater Association in Collaboration with Ohio EPA

Date: Tuesday, February 23, 2021

Time: 11:00 am – 12:00 pm

Cost: FREE!

[CLICK HERE TO SIGN UP NOW!](https://wmao.org/content.aspx?page_id=4002&club_id=259593&item_id=1356374)

(Or paste this weblink into your browser)

https://wmao.org/content.aspx?page_id=4002&club_id=259593&item_id=1356374

Designing Active Construction Sediment Settling Ponds

This webinar will explore the technical design requirements and recommendations for sediment settling basins including proper skimmer sizing, how skimmer outlet inverts control the size of the dewatering zone, the length to width flow path ratio requirement for inlets to outlets, and common compliance and plan review issues. Available Ohio EPA guidance and tools for Sediment Basin Compliance will be reviewed and discussed.

The webinar will be applicable to designers and plan reviewers as well as developers, contractors, and individuals interested to learn about achieving a compliant sediment settling basin that works to protect water quality.

Speaker: Wesley Sluga, EIT, Stormwater Technical Assistance, Ohio EPA Division of Surface Water

Thank you to our sponsors:

