



**2025 SEOWEA O&M Workshop**  
**Thursday February 20<sup>th</sup>, 2025 (4.5 Contact Hours)**

**Primary Workshop location for contact hour forms:**

Lunch Site:

4-H Camp Ohio

11461 Camp Ohio Rd, St Louisville, Ohio 43071

---

**Registration:**

**Online Registration Preferred**

**SEOWEA 2025 O&M Workshop**

Please register on-line by 4 p.m. Monday, February 17, 2025.

Members: \$40

Non-members: \$50

**P.O. forms can be sent to the attention of Tucker Randles:**

Southeast Section OWEA, PO Box 163093, Columbus, Ohio 43216-3093. Tucker can be contacted at: Phone: 740-455-0677 or email: William.randles@coz.org. If you are unable to attend, please honor your reservation with a check.

---

**SEOWEA 2025 O&M Workshop Schedule**

**Thursday February 20<sup>th</sup>, 2025**

8:00 am – 8:45 am: **Welcome/Greeting**

4-H Camp Ohio  
11461 Camp Ohio Rd  
St Louisville, OH 43071

8:45 am –9:30 am: Presentation: **Low Hanging Fruit Savings**  
Presenter: Ulrik Hansen Folkmann, Danish Water Technology Advisory Senior Technical Advisor  
(submitted for 0.75 contact hour)

9:30 am –10:15 am: Presentation: **Cases from the Compliance Assistance Unit (CAU).**  
Presenter: Nick Hammer, OEPA Environmental Specialist  
(submitted for 0.75 contact hour)

10:15 am - 10:30 am: Break

10:30 am –11:15 am Presentation: **Revolutionizing Wastewater Management: Leveraging Data and Innovation for Pump Station Optimization**  
Presenter: Ted Bennett, Jones & Henry Director of Infrastructure and Chief Engineer  
(submitted for 0.75 contact hour)

11:15 am –12:00 pm: Lunch

12:00 pm –12:45 pm: Presentation: **Reimagining OECC for Reliable Nutrient Control.**  
Presenter: Ben Cario, Arcadis Staff Water Engineer  
(submitted for 0.75 contact hour)

12:45 pm – 1:30 pm: Presentation: **ORP Management in Wastewater as an Indicator of Process Efficiency.**  
Presenter: Adrienne Stenz, Xylem-YSI Senior Application Development Engineer  
(submitted for 0.75 contact hour)

1:30 pm - 1:45 pm: Break

1:45 pm - 2:30 pm: Presentation: **Getting the Grit Out: Grit Removal Design Considerations and Lessons Learned**  
Presenter: Ron Abraham, Gresham Smith Senior Engineer  
(submitted for 0.75 contact hour)