2026 Annual Oregon Onsite Wastewater Fall Mini Conference
Friday, November 13th
Bend, OR

TURN THIS FORM IN BEFORE YOU LEAVE

Print Clearly
First Name: _____Last Name:_____

Company:
_____

To get credit for each class – answer the following questions. This is to confirm attendance. Will not be graded for credit. Turn this form in before you leave. A certificate for proof of attendance will be mailed.

***What Should You Not Do*?** Answer this question below.

COURSE TITLE	**Answer**
Building Community Resilience: Protecting Onsite Wastewater Systems from Natural Hazards	
Why Certain Sites Require ATT - O&M Support	
Answers to Commonly Missed Questions	
Navigating Online Tools for Septic Professionals	
Pumps Basics	
Advance Wastewater Systems	

Total CEUs Earned: _____

NOTE: This form DOES NOT qualify as proof of attendance when renewing your certificate or license. A "Proof of Attendance" certificate will be issued in 30 days.

CONFERENCE EVALUATIONS

Please take a moment to give us your feedback. The information you provide will be important to the planning of the Annual Conference and future training programs.

Did the training meet your expectations/Did you learn anything: YES NO Comment: _____
Was the location convenient: YES NO Comment: _____

RATE THE CLASS – WAS IT RELEVANT AND USEFUL RATING SCALE: 5 = Very Relevant/Useful - 1 = Not at all - Comments**:**

Class	Speaker	Rating					Comment
Building Community Resilience: Protecting Onsite Wastewater Systems from Natural Hazards	Kiley Clamons, REHS	5	4	3	2	1	
Why Certain Sites Require ATT - O&M Support	Aaron Yates	5	4	3	2	1	
Answers to Commonly Missed Questions	Edward Varga & Lisette Hamer-Richardson	5	4	3	2	1	
Navigating Online Tools for Septic Professionals	Micah Hozen	5	4	3	2	1	
Pumps Basics	Larry O'Connor	5	4	3	2	1	
Advance Wastewater Systems	Mike Dunn	5	4	3	2	1	

PLANNING FOR FUTURE CONFERENCES:

WHAT SUBJECTS TOPICS WOULD YOU LIKE TO SEE PRESENTED NEXT YEAR ANNUAL CONFERENCE?

- □ What does the future look like for OnSite Wastewater Treatment technology.
- □ Deescalating Conflict, how to resolve issues of conflict with clients, neighbors and agents Emphasis on scale, sections, elevations, grades … that sort of stuff.
- □ How to find employees and keep them!
- □ Customer Service - Educating the Customer
- □ Stuff Going Out in the Drainfield - Soils that come into play - Nitrification & Denitrification, simplified.
- □ OSHA rules and regulations as to what, how and why they apply to the Onsite Industry.
- □ Presentation on tanks, vaults etc. decommission requirements and practices and emphasis on riser, lid safety issues.
- □ The correct materials and method(s) to repair damaged or leaking PVC pipe.
- □ Why do floats fail?
- □ How to "read" engineered plans.
- □ How to calibrate pump(s).
- □ How to communicate openly and successfully with the regulatory community.
- □ How to improve the plumbing of a pressure distribution system to facilitate ease and effectiveness of maintenance.
- □ How to interpret liquid levels measured within the trenches of an absorption facility.
- □ How to measure solids in a suspended aeration treatment unit.
- □ How to service a multi-stage (aka high head) pump.
- □ How to service pressure distribution laterals/orifices, using vacuum.
- □ How to test, service & repair an index valve.
- □ How to use a volt/amp multi meter to evaluate pump operating status. Including, how to interpret motor amperage. Including instruction on how to reduce the factors that lead to failure.
- □ Researching records, this would help with ESER's and permit apps.
- □ Use of tools for maintenance and evaluation of systems, sludge judge, locators, cameras, probes, muti meters, etc.

Other class topics you would like:_____