

In-Person Training: Decentralized System Operation and Maintenance

Skills for Promoting System Longevity!

The goal of this training course is workforce development related to system management including the operation, maintenance, monitoring, and troubleshooting of decentralized systems. The course describes fundamental concepts of wastewater characteristics and treatment processes and illustrates the importance of periodic operation and maintenance to ensure longevity and optimal performance.



The content establishes uniform standards of practice that service providers can employ to assess and report upon the status of system source, collection, treatment and dispersal components as part of system management. The content also includes troubleshooting tools and critical safety protocols for operation and maintenance activities.

WHEN?

Wed, April 23, 2025 & **Thur, April 24, 2025**
8:00 AM – 5:00 PM & **8:00 AM – 5:00 PM**

This is a two-day workshop. Day 2 builds on Day 1, so full participation is essential.

WHERE?

Courtyard by Marriott Nashua
2200 Southwood Drive, Nashua, NH 03063

PRESENTED BY:

Bruce Lesikar, NOWRA
Gary Hawkins, University of Georgia & NOWRA

REGISTER ONLINE:

<https://bit.ly/RCAPSepticTrainingApril>

OR SCAN THE QR CODE BELOW:



Please note: There is no cost to attend, however advance registration is required.

RCAP is an equal opportunity provider and employer and does not discriminate against qualified individuals with disabilities.

LEARNING OBJECTIVES INCLUDE:

- Establish the basis for Onsite Wastewater Treatment Systems (OWTS) management in general, and Operations and Maintenance (O&M) in particular.
- Describe O&M activities in stepwise fashion from the source, collection and storage, treatment, and final treatment and dispersal.
- Promote detailed and consistent standards of practice through use of checklists.
- Conduct troubleshooting exercises using real-world examples.



This workshop is made possible thanks to funding from the U.S. Environmental Protection Agency (EPA).

Questions? Contact:

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