



FLORIDA ONSITE WASTEWATER ASSOCIATION, INC.

Nitrogen Reducing Technology Training

(6.0 hours to CEHP's & Master / Registered Septic Tank Contractors)

April 10, 2019

FOWA Training Center
5115 State Road 557
Lake Alfred, FL

Systems covered this class: HOOT, Orenco, Jet

*systems subject to change without notice

8:00	Registration
8:30	"NSF 245/Similar Approved Technology" (2.0 Credit Hours: R, M, C)
10:30	Break
10:45	"NSF 245/Similar Approved Technology" (2.0 Credit Hours: R, M, C)
12:45	Lunch provided by FOWA
1:45	"NSF 245/Similar Approved Technology" (2.0 Credit Hours: R, M, C)
3:45	Distribution of Course Evaluation Forms

DETAILED COURSE DESCRIPTION: By the end of this class, participants should be able to demonstrate the ability to:

- 1) Properly install and provide O&M to each technology presented.
- 2) Properly complete all necessary documentation required for installation and O&M for each technology presented.

The intent of the sections is to provide necessary instruction on the proper installation and operation & maintenance required for the various nitrogen reducing systems available in the OSTDS industry. All attendees will be required to participate in group exercises to receive CEU credits. Master contractors seeking Master credit must complete the assignments with a score of 70% or higher

Instructors: Roxanne Groover 4(B), various manufacturer/representatives (minimum of 4(A))

In case of cancellation of a guest speaker, the following subjects will be presented:

- Open discussion/update on new Onsite Rules & Regulations (1.0 Credit Hour: R, C)
- "What is the OSTDS Remediation Plan" (1.0 Credit Hrs: M, R, C) –from Understanding the Relationship Between Nitrogen & OSTDS

IMPORTANT!! Sign up ahead of time – classes may be cancelled if we do not receive enough registrations. Walk-ins are welcome, but please contact FOWA office prior to traveling to ensure class is still being held on same day/location.