



Florida Stormwater, Erosion and Sedimentation Control Inspector Training and Qualification Certificate Course

Date: Wednesday and Thursday, January 10 & 11, 2018

Time: Day One 8:00 am - 5:00 pm / Day Two 8:00 am - 2:00 pm

Location: Lee County Consolidated Training Facility
Fort Myers Annex Building
1825 Hendry Street, Second Floor
Fort Myers, FL 33901

Registration: [Register here!](#)

Sponsors: Lee County Natural Resources, City of Bonita Springs, City of Ft. Myers, and Florida Department of Environmental Protection

Notes: Class size - Limited to 50 attendees!
Parking – Free public parking associated with the building.
Lunch will be on your own each day with several venues nearby

Additionally, an Illicit Discharge Identification & Response Presentation will be provided.

FREE 2-DAY Training Program to obtain state qualification from the Florida Department of Environmental Protection's Stormwater, Erosion, & Sedimentation Control Inspector Qualification Certificate Program. Priority will be given to those who work in the construction, inspections, or environmental fields. Course manuals will be provided for each attendee. Bring your own pens, **#2 pencil to use on the exam**, highlighters, sticky notes, etc. as these will not be provided by the instructor.

Registration and late sign-in begins at 8:00 a.m. on Day 1 and class will begin promptly at 8:10 a.m. and ends at 5:00 p.m. The Day 2 class will begin at 8:00 a.m. and end shortly after the proctored closed-book examination given. **Passing score is 70 or above.**

FL Licensed General Contractors will earn 8 hours continuing education units (CEUs)
[Provider Number: 004-0001229- Course Number: 0002207]

FL Licensed Professional Engineers will earn 8 hours Professional Development Hours (PDHs) [FL Professional Engineer's License Provider Number: 0004094] by providing a copy of your passing certificate to the FBPE office.

FL Association of Code Enforcement (FACE) officers will earn 12 CEU's by providing a copy of your passing certificate to the UCF office, 407-882-3960, susan.prunchnicki@ucf.edu .