

## CEU Evaluation Request

(6 hour – Water, Wastewater, Onsite Install, and Onsite O&M)

Class: **Confined Space and Jobsite Safety**

Relevancy: Water, Wastewater, Onsite Install, and Onsite M&M.

Date: Recurring, various

Location: Various locations.

Instructors: Scott Berry, Tim Tice, OAWU

Description: OSHA safety requirements for working in and around excavations and confined spaces. Competent Person and employee/employer requirements.

8:00 - 8:45 (0.075) Confined space definition. Trench collapse accidents: When and how to protect workers in a trench. Case reviews.

8:45 - 10:00 (0.125) OSHA requirements as outlined in 29 CFR 1926.0650; scope, application, and definitions. Excavation checklist and general job-site inspection for the Competent Person.

10:00 - 10:15 Break

10:15 - 11:00 (0.075) OSHA requirements continued. Oregon Utility Notification Center regulations for identifying buried utility lines.

11:00 - 12:00 (0.1) Discuss the basics of confined space/permit required confined space and responsibilities for employers/employees.

12:00 - 1:00 Lunch

1:00 - 2:00 (0.1) OSHA requirements as outlined in 29 CFR 1910.146; identifying hazards inside a confined space, taking steps to ensure the safety of the entrant with responsibilities of all positions emphasized.

2:00 - 2:15 Break

2:15 – 3:30 (0.125) OSHA requirements as outlined in 29 CFR 1910.146; identifying hazards inside a confined space, taking steps to ensure the safety of the entrant with responsibilities of all positions emphasized (continued from prior hour).