



## Training Course Outline

**Subject: Confined Space Entry**

**Duration of Training Session: ½ day**

**Instructors: Mike Gross, Adam Drummond, Chip Darius**

### **What you'll learn:**

OSHA general industry regulation 29 CFR 1910.146 and construction regulation 29 CFR 1926.21 require employers to provide training so that all employees who work near or within confined spaces have the understanding, knowledge, and skills necessary for the safe performance of their duties. This program complies with these requirements, and is a solid foundation for employers to follow up with site-specific orientation and entry exercises.

### **Scope:** This course covers:

1. Introduction
2. Definitions of confined spaces
3. Permit-required confined spaces
4. Non Permit-required confined spaces
5. Accident statistics, case studies
6. Permit-required confined space entry policies and procedures
7. Alternate entry procedures for confined spaces
8. Definitions and descriptions of hazardous atmospheres
9. Confined space signs and labeling
10. Identifying hazards associated with confined space entry
11. How to complete a confined space entry permit and hot-work permit
12. Equipment used for confined space entry, including PPE, ventilators, atmospheric testing devices, retrieval apparatus, etc.
13. Rules governing outside contractors
14. Responsibilities of the entrant, attendant and the supervisor
15. Rescue considerations

### **Practical Exercises:**

16. Atmospheric testing in a confined space
17. Proper usage of confined space entry equipment
18. Rescue and emergency notification procedures

**Test:** A 25 question, multiple-choice test is administered at the conclusion of the program.

**Course Materials:** All participants are issued an instructional training manual.

**Course Completion Certificate:** Program participants who successfully complete the course are issued a certificate of completion.