



COURSE TRAINING OBJECTIVE AND AGENDA CONFINED SPACE ENTRY SAFETY

Training Objective:

To assist attendees in understanding confined space entry regulations that includes the responsibilities of the individual involved in confined space entry procedures. Attendees will be provided a review of the required safety equipment available, its' proper use, be able to recognize the hazards associated with confined space entry, and become familiar with definitions of common terminology.

Course Agenda:

- I. Introductions – Instructor, students, course objectives, classroom amenities and student expectations.
- II. Overview of Confined Space – Presentation and discussion of current incidents, analysis of cause and determination of the proper safe entry procedures. Common terminology used in confined space entry is presented and defined.
- III. Regulations and Hazards – Overview current OSHA regulations pertaining to permit-required confined space entry, non-permit required entry, and alternate entry procedures.

Lunch Break/30 minutes

- IV. Confined Entry Procedures and Equipment Demo – Instructor presents the responsibilities of employers, employees, entry attendants and entry supervisor.
- V. Confined Entry Procedures and Equipment Demo – Hands-on review of the equipment used in confined space entry utilizing a ventilator, gas detection monitor, retrieval equipment, and personal protection equipment required for safe entry and when the equipment is appropriate or required to be used.

BMI is dedicated to the pursuit of clean, safe drinking water through education.

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COURSE TIMELINE CONFINED SPACE ENTRY SAFETY

Overview of Confined Space (Accidents and Definitions Section)	8:00 a.m. – 10:00 a.m.
Morning Break	10:00 a.m. – 10:15 a.m.
Regulations and Hazards.....	10:15 a.m. – 12:00 p.m.
Lunch Break.....	12:00 p.m. – 12:30 p.m.
Confined Entry Procedures and Equipment Demo.....	12:30 p.m. – 1:45 p.m.
Afternoon Break.....	1:45 p.m. – 2:00 p.m.
Confined Entry Procedures and Equipment Demo.....	2:00 p.m. – 3:30 p.m.

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Kahlil Howell

Kahlil Howell has been with Backflow Management Inc. since 2007. His responsibilities have included backflow testing for contracts both large and small; test gauge troubleshooting, repair and calibration; collecting water samples according to state and federal requirements; assisting with cross connection surveys; delivering trainings and presentations in Alaska, California, Hawaii, New Mexico, Oregon and Washington; acting as a proctor for Backflow Assembly Tester certification and recertification examinations; and assisting with miscellaneous projects. In all his duties, Mr. Howell displays an inherent talent for customer, client and student relations.