



Fall Protection, Confined Space, & Rescue Solutions

Entry Level Confined Space Rescue Training

This course will provide workers with equipment setup and dismantle procedures and duties during an entry level confined space rescue. Each participant will be required to pass a written test with a minimum 75%, be familiar with all equipment, rigging and related equipment and demonstrating their ability to perform in every duty position in a hands on mock entry.

Prerequisite: Valid Standard First Aid Course and CPR

Topics Covered

- Legislation (OH&S, NIOSH, CSA)
- How to identify a Confined Space
- Hazards Identification and Assessment
- Gas Monitoring Equipment – Care & Use
- Rescue Requirements – **ENTRY LEVEL RESCUE**
- Roles and Responsibilities
- Permit systems
- Inspection of all related equipment
- Identify proper anchor points
- Proper use of tripod and/or davit system
- Rescue techniques using the applicable retrieval winch
- Haul Systems
- Patient Packaging
- Supplied Air – Cascade/SCBA
- Trauma Mitigation
- Refresher of fall related legislation Federal and Provincial

Length of Training

24hrs (3 Days)