



CONFINED SPACE ENTRY/MONITOR

This one day course is designed for workers who are required to enter and/or monitor entry into restricted/confined spaces.

Course Objectives:

- Identify minimum legislated standards
- Provide basic information in relation to the identification and classification of restricted/confined spaces, including their associated risks
- Explain requirements for working in or around restricted/confined spaces
- Offer recommendations and provide resource information regarding the methods used to control associated hazards
- Provide information relevant to worker entry and monitoring worker entry

Course Content:

- Legislated definitions of terms associated with restricted/confined space work and Codes of Practice (COP's)
- Hazard identification and assessment procedures, e.g., atmospheres which are oxygen-deficient, flammable, or toxic
- Confined space entry preparation – plans, permits, signage, entry logs

Hazard controls:

- Engineering (ventilation, isolation)
- Administrative (atmospheric testing, training, entry plans)
- Personal Protective Equipment (PPE) (respirator, harness)
- Roles and responsibilities of workers, managers, supervisors, confined space entry/monitors
- Emergency response requirements
- Restricted/confined space planning requirements
- Review/discussion about the three (3) levels of confined space as defined by the OSSA Regional Code of Practice

Certification:

- This course has a written exam component for which participants must achieve a minimum score of 80% for course certification
- Re-certification is required every three (3) years