

# ADVANCED CONFINED SPACE ENTRY & RESCUE TRAINING



## TARGET GROUP

A two-day in-depth course which provides a greater understanding of the basic awareness and knowledge modules together with instruction in the use of self-contained breathing apparatus and a range of rescue equipment including practical rescue exercises.



## LEARNING OUTCOMES

- To correctly identify hazards and assess associated risks.
- Identify the operation and care of confined space equipment and demonstrate practical entry skills.
- Demonstrate operation and care of confined space entrance and rescue equipment through the performance of practice rescues



## COURSE CONTENTS

The Training course covers the following topics:

- Legislative Requirements
- Recognition of Confined Spaces
- Ventilation
- Proper gas detection equipment and methods
- Personal Protective Equipment
- Hazard Control
- Atmospheric testing
- Rescue equipment and techniques
- Line Management
- Respiratory Protection
- Patient medical concerns
- Anchoring
- Confined Space Permits
- Equipment selection, care and maintenance
- Roles and responsibilities
- Vertical Entry
- Organization and command of a confined space rescue team
- Rescue preplanning
- Use of gas detection
- Safe access and egress
- Use of emergency escape sets
- Use of self-contained breathing apparatus
- Emergency scenarios

## ENTRY STANDARDS



Trainees wishing to enter this course should be medically fit and capable of fully participating. Trainees must also provide valid photographic ID such as a Passport or ID card. Trainees must be 18 years old or over.

## DURATION OF THE TRAINING COURSE



The duration of the Advanced Confined Space Entry & Rescue Course is 2 working day.