

## TRAINING FOR CONFINED SPACE RESCUE

“Ensuring Safe and Effective Confined Space Rescue Procedures in High-Risk Environments”

### Schedule

Date	Venue	Fees (Face-to-Face)
22 Jan 2026	Online	USD 450 per delegate

### Introduction

Confined space entry and rescue operations present high risks that require specialized training and preparedness. Confined space rescue teams must be equipped with the skills to respond quickly and safely, ensuring that both the entrant and the rescue team remain protected in hazardous conditions.

This 1-day online course provides participants with the necessary skills and knowledge to respond effectively to confined space emergencies. Covering both theoretical and practical aspects, the course includes safe rescue protocols, equipment selection, and emergency response procedures, along with critical decision-making techniques in life-threatening situations.

### Objectives

By the end of this course, participants will be able to:

- Understand the different types of confined spaces and their associated risks
- Apply confined space rescue protocols to ensure the safety of both rescuer and entrant
- Select and use appropriate rescue equipment and techniques
- Effectively perform a confined space rescue operation
- Recognize the importance of effective communication and team coordination during rescues
- Plan for emergency response, including victim recovery and evacuation procedures

## Why Attend

- Gain vital knowledge in confined space rescue techniques and protocols
- Learn how to assess confined space hazards and execute an effective rescue plan
- Improve your confidence and preparedness for emergency situations
- Ensure your team complies with safety regulations and standards
- Receive practical tools and templates for conducting rescue operations

## Target Audience

### This program is designed for:

- Confined space entry and rescue team members
- HSE officers, safety managers, and supervisors
- Emergency response teams
- Rescue technicians and industrial first responders
- Anyone involved in confined space rescue preparedness and safety planning

## Individual Benefits

### Key competencies that will be developed include:

- Confined space hazard recognition and risk assessment
- Proper selection and usage of rescue equipment
- Crisis management and emergency evacuation procedures
- Team coordination and communication during confined space rescues
- Compliance with rescue standards and regulations

## Organizational Benefits

### Upon completing the training course, participants will demonstrate:

- Stronger emergency response and better safety culture within your organization
- Increased preparedness for confined space rescue situations
- Reduced risk of accidents, injuries, and fatalities in confined space environments
- Improved compliance with safety regulations and industry standards
- More efficient and effective incident management during rescues

## Instructional Methodology

- Strategy Briefings - Overview of confined space hazards, rescue operations, and safety guidelines
- Hands-On Exercises - Rescue techniques, equipment use, and emergency response drills (via case studies and demonstrations)
- Case Studies - Review of real-world confined space rescue incidents and lessons learned
- Workshops - Developing confined space rescue plans and strategies for high-risk environments
- Peer Exchange - Knowledge sharing and feedback on rescue challenges and solutions
- Tools - Rescue checklists, equipment selection guides, and emergency response templates

## Course Outline

### For Online Session (23 Jan 2025)

Delivery Format: Online (Live) | Platform: Zoom, WebEx or Microsoft Teams

### Detailed 1-Day Course Outline

- **Day 1 - Confined Space Rescue Training**
  - **Module 1: Introduction to Confined Space Hazards**
    - Defining confined spaces and identifying common hazards
    - Atmospheric, mechanical, and physical risks associated with confined spaces
    - Regulatory standards for confined space entry and rescue (OSHA, ISO)
  - **Module 2: Rescue Equipment and Tools**
    - Types of rescue equipment: stretchers, breathing apparatus, hoists, etc.
    - How to select the correct equipment based on specific rescue conditions
    - Equipment inspection and maintenance
  - **Module 3: Confined Space Rescue Protocols**
    - Standard rescue procedures and step-by-step actions
    - Role of the rescue team and coordination between team members
    - Scene assessment, victim assessment, and rescue operation initiation
  - **Module 4: Workshop - Developing a Confined Space Rescue Plan**
    - Teams develop and present a confined space rescue plan for a hypothetical scenario
    - Instructor feedback and group discussion on best practices

## Certification

Participants who complete the course will receive a **Certificate of Completion in Confined Space Rescue Training**, validating their ability to safely manage confined space rescues and apply effective response protocols in high-risk situations.

## Why Choose MAWA Events

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### In-House / Customized Training

Interested in running this course for your team?

Please contact us:

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