

CONFINED SPACE TRAINING COURSES FOR INDUSTRY

Confined Space Vertical Rescue Techniques

This course is designed to provide a practical enhancement to Enter Confined Space and Operate Breathing Apparatus training, giving candidates a better understanding of Confined Space Vertical Rescue techniques that can be undertaken during emergency situations. It is specifically tailored for those required to work in confined spaces whose main function includes standby personnel, emergency response teams or team leadership.

TRAINING OUTCOMES

All successful candidates will receive a Statement of Attainment and personalised ID card as proof of their qualification;

- PUAOHS001C Follow defined occupational health and safety policies and procedures
- PUASAR022A Participate in a rescue operation - PUASAR032A - Undertake vertical rescue

PRE-REQUISITE

Current Enter Confined Space Certification;
MSAPMOH216A Operate Breathing Apparatus; or
Current Senior First Aid (Apply First Aid) Certification

COURSE DURATION

3 Days

RATIO OF TRAINERS TO TRAINEES

Normally 1:6

COURSE ELEMENTS

Theory

In addition to the theory elements of Enter Confined Space, the following topics will be emphasised;

- Mechanical Advantage
- Stretcher Operations
- Anchorage and Angle Loading
- Vertical Rescue Techniques
- Casualty Management

Practical

- Knots
- Rescue Techniques
- Building hauling systems vertical and horizontal
- Stretcher Operations

HOW TO BOOK A COURSE

Phone 07 4927 2722

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Email training@haar.com.au



No. 91173

Trading as: