



COURSE OVERVIEW



As the market leader in the supply of specialist Safety, Survey & Communications equipment, established for over 21 years, ESS Safeforce is best placed to offer solutions for all of your equipment needs in terms of rental, sales, service and training.

Whether you are working in a confined space, dealing with the challenges of a hazardous environment or carrying out a construction survey, ESS Safeforce, a division of Vp plc is here to help.

CONFINED SPACE ENTRY & MANAGEMENT LEVEL

COURSE AIMS:

Designed for Managers and Supervisors who require a good in-depth working knowledge of confined space working procedures and equipment but are not required to enter or work in confined spaces as part of their duties

COURSE DURATION:

2 days

COURSE OBJECTIVES:

At the end of the course the delegate will:-

- Be aware of the Health and Safety requirements imposed on employers with respect to general safety and safe operating systems and understand their own legal Health and Safety responsibilities.
- Possess a good working knowledge of the Confined Space Regulations (ACOP with guidance).
- Understand what the common hazards associated with confined spaces are and how they can affect the system of work for entry.
- Know what atmospheric conditions can arise in a confined space; understand the operation of gas monitoring equipment including the alarm settings for each gas. Be able to demonstrate the correct wearing and use of the gas monitor to the satisfaction of the instructor.
- Be familiar with the checks that need to be carried out on ropes and harnesses prior to their use and be capable of easily putting on a harness to ensure its safe effectiveness.
- Be able to demonstrate the correct use of a tripod and winch fall arrest system and be aware of the lifting capabilities of the system when lifting personnel.
- Understand how the MSA 30/100 Re-breather (Turtle) works, what checks should be made before wearing the unit in a confined space and how to use the set in an emergency.





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CONFINED SPACE ENTRY & MANAGEMENT LEVEL

COURSE OBJECTIVES CONTINUED:

- Be able to demonstrate the component parts and tests required for a working breathing apparatus set and be capable of wearing the set to the satisfaction of the instructor.
- Have had the opportunity to wear breathing apparatus working and escape sets in a controlled environment.
- Know how to develop a safe method of entry and working procedure based upon the information provided by the instructor prior to the start of the main exercise.
- Understand the importance of good personal hygiene standards and the possible sources of infection.
- Understand the resuscitation procedures in respect of Airway, Breathing & Circulation and be able to demonstrate using a mannequin, the effective use of cardio pulmonary resuscitation techniques (CPR).
- Be capable of identifying the main components of the pneupac resuscitator, recognise the different alarms and be able to take apart and assemble the complete unit.
- Demonstrate the use of the pneupac resuscitator using the mannequin to the satisfaction of the instructor.