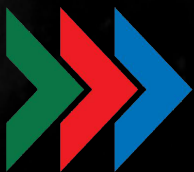




CONFINED SPACES

working,
supervising
managing

training course overview



PROCESS ENGINEERING LTD

SAFETY > QUALITY > ENVIRONMENT



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COURSE OVERVIEW

structure

1 legislation and requirements

What is considered to be a confined space?
What are the legal requirements regarding confined space?
Which are the responsibilities of employers, employees and third parties?

2 hazards and risks

National and international standards
Learn how to identify hazards and control risks.
Toxic, explosive or flammable atmospheres
Oxygen deficient or enriched atmospheres
Heat, water
Free flowing solids
Restricted space

3 control measures

Risk assessment and planning
Permit to work, LOTO Procedures
Training and competency
atmospheric testing
means of access
PPE, rescue equipment

4 emergencies

Sentry
Rescue Equipment
Emergency Plan
Communication

The course is designed to meet the training needs of personnel involved in confined spaces works. This would include workers entering the confined space, sentries, managers, rescues and health and safety personnel.

who
should
attend

objectives

- how to identify a confined space
- understand and know the legal framework and other requirements related to confined spaces
- identify the hazards and perform and risk assessment
- control measures to mitigate and manage risk
- safe operational procedures that can be applied
- roles and responsibilities of the personnel involved to the works
- understand the permit to work and lockout tagout procedures
- confined space entry / rescue layout
- emergency requirements
- Rescue and resuscitation equipment



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**for more information or to discuss a
bespoke training program to suit your
needs, please contact us**



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