



## C&G 6160-05 - Supervising Teams undertaking work in Confined Spaces



### Course Aim

The aim of this course is to reflect the national occupational standard for supervising entry and arrangements in a confined space. This unit covers both water and non-water industry areas. This may include working with potable water, sewage treatment processes, drain and sewer cleaning operations, or where the operative is working in or near water, or where a confined space is subject to surface water flooding.

And for the non-water, this may include pharmaceutical, petrochemical, asbestos removal, vehicle manufacture and servicing, aeronautical, construction, communications, power, utilities, gas, electrical, and mechanical engineering, and some elements of work operations in mines, quarries, and tunnelling.

Please be aware that the safe working load (SWL) of equipment used during the practical session of this course is **136 KG**.

If a delegate who wishes to attend is above this weight, please contact us on **0345 766 7799** to check if additional provisions can be made for your chosen course.



### Who Should Attend?

This course is for supervisors of confined spaces it includes planning and allocating activities for a team, pre-entry procedures, entry into and exit from the confined space, selection of personnel, maintaining communications, and initiating and controlling emergency procedures.



### Agenda

- Implement procedures for teams working in confined spaces
- Supervise the control of safe entry and exit to the confined space
- Supervise the work team to ensure procedures are followed
- Control emergency situations
- Understand health and safety and environmental legislation
- Understand standard protocols for work in confined spaces
- Understand supervisory duties and responsibilities
- Understand equipment checks and testing required



### Certification

Delegates will, on successful completion of the course, receive City & Guilds in Supervising Teams undertaking work in confined spaces (6160-05).



### Course Duration

This is a 1-day course

Safety / Value / Availability / Support



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