

COURSE OVERVIEW



Course: **Working in High Risk Confined Space: Water UK - Breathing Apparatus**

Category: **Confined Space Training**

Duration: **3.0 day**

Max Dels: **10**

Citrus Training

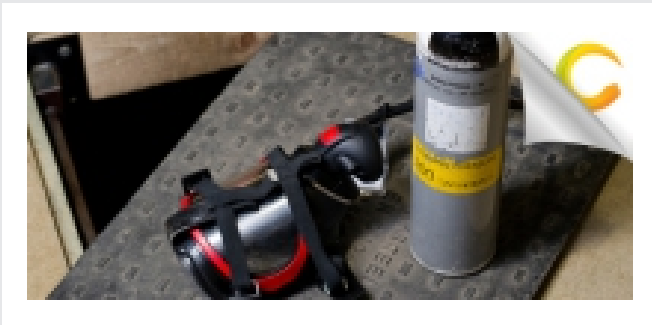
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ALTERNATIVE DATES

Location	Date	Spaces
Irthlingborough	11 Oct 2021	10 Available
Iver	20 Oct 2021	1 Available
Pulborough	25 Oct 2021	10 Available
Brentwood	22 Nov 2021	4 Available

Course Summary

Topman certificate is issued additionally free of charge. The content of this course includes awareness of periodic examinations of equipment. The course does not provide full training in maintenance of equipment. Additional training relating to this subject may be of benefit to delegates (further information available upon request). Delegates should inform their trainer if they have any serious health issues, physical problems, special considerations or are taking any medication, which may create difficulties in undertaking elements of this training course.

Who Attends

This training course is a National Occupational Standard (NOS) for the water industry. The NOS embodies the skill and knowledge elements as part of the requirement for candidates to become competent. It is designed for managers, supervisors and operatives who may need to enter or supervise the entry into High Risk Confined Spaces for the water industry and carry out a variety of work activities using both Full Breathing Apparatus and Escape Sets. The course can only be taken in English. Translators are not allowed under the CandG exam condition rules. Topman certificate is issued additionally free of charge.

The Aim

To provide delegates with a thorough understanding of Confined Space procedures for the water industry, the dangers of confined spaces and to enable them to carry out an entry to work in a Confined Space wearing Self Contained Breathing Apparatus (SCBA) and escape sets.

Knowledge

At the end of the training course delegates should know: > The dangers associated with confined space working > How to risk

assess a confined space > How to classify a confined space > The types of Escape Breathing Apparatus and Self Contained Breathing Apparatus > How to undertake pre-entry and pre-wearer checks on equipment > The necessary manning levels > Why there is a need for periodic examinations of equipment > The emergency procedures when working in a confined space.

Course content

At the end of the training course delegates should be able to: > Show an understanding of current legislation and water industry Occasional Guidance Note (OGN) > Produce Safe Systems of Work for entry into confined spaces > Recognise diseases and understand the necessary personal hygiene requirements associated with confined spaces > Use gas detection equipment in hazardous atmospheres > Use personal protective equipment, i.e. ropes, BA Boards, harnesses and man riding hoists > Recognise and classify a confined space > Use Escape Breathing Apparatus and Self-contained Breathing Apparatus.

Methods

A high proportion of practical exercises, including confined space entry, which will be supplemented with classroom based tutorials.

Course Information

Start time: 08:00

End time: 17:00

Duration: 3.0 day

Max delegates: 10