

COURSE CONTENT
ECITB CONFINED SPACE HIGH RISK

Course duration: 2 Days
Course ratio: 6:1 maximum
Recertification: 3 years from successful completion of a written and practical assessment

Course aim

The course is designed to allow candidates to identify the potential dangers which may be present in a high-risk environment and to enable the safe working in a high-risk environment using self-contained breathing apparatus.

Pre-requisites

The candidate must be a minimum of 18 years old and have appropriate fitness to participate in the practical activity. The practical includes use of breathing apparatus, entry into and exit from confined space tunnels. Candidates must be clean shaven to participate in breathing apparatus practical training. Candidates must have strong enough eye sight to read oxygen gauges through breathing apparatus without the use of spectacles. If any of the above are an issue, please contact the course organiser.

Course content

Introduction to general Health and Safety legislation.
Confined space legislation.
Interpretation of a safe system of work.
Risk Assessments and Method Statements.
Permit to work system and tool box talks.
Use of a gas monitor.
Use of tripod and fall arrest retrieval.
Use of P.P.E (personal protective equipment).
Pre-use inspection of escape breathing apparatus.
Practical entry to a high risk confined space.
Exit from high risk confined space using escape breathing apparatus.

Engineering Change

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