

HYDROGEN SULFIDE(H₂S) & SCBA AWARENESS



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H2S Training

Course summary

Duration: 1 days.

Price:

Language: English/ Arabic.

Provider: STC

Course Overview:

Focuses on characteristics, levels of concentration and threat levels of Hydrogen Sulfide (H₂S). Also includes SCBA training in which the student practices donning an air pack as quickly as possible.

Course Structure

The course includes theoretical input, demonstrations and practical exercises coupled with a written examination for delegates to demonstrate an acceptable level of competence.

Goals:

- Provide the student with a high level of awareness related to H₂S.
- Student will be able to don an SCBA either for rescue or for escape.

Suitability - Who should attend?

This course is intended for personnel working in an environment that could become contaminated by H₂S gas.

Training Course Content

The syllabus focuses on:

- Actions to be taken in the event of an alarm
- Common definitions: PPM, WEL
- How H₂S is detected and the use of onsite and personnel detection equipment
- H₂S gas, it's common name where it can be ordinarily found
- Measurement and the WEL of H₂S
- Physical properties and characteristics of H₂S

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- Physiological effects of exposure to H₂S
- Role of the emergency response teams in an H₂S emergency
- Types of respiratory equipment available including escape breathing apparatus and self-contained breathing apparatus
- Importance of a correct facemask fit

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