SECTION D · H2S & GAS SAFETY

D0002
Code

BASIC H2S TRAINING

DURATION	MINIMUM	MAXIMUM	DELIVERY
1 Day	8 Pax	20 Pax	On Site / Centre

Full basic H2S training including detection equipment, escape breathing apparatus, rescue technique and emergency response procedures.

LEARNING OUTCOMES

01 Understand the physical and chemical properties of H2S in detail.

02 Use and maintain various types of H2S detection equipment.

03 Don and use escape-type breathing apparatus (EEBA) correctly.

04 Perform safe rescue techniques for H2S-affected casualties.

05 Understand the requirements for working in H2S-designated areas.

06 Conduct pre-entry checks and monitoring for H2S.

07 Follow contingency plans and emergency evacuation routes.

08 Understand the role of the H2S supervisor and standby person.

09 Perform basic first aid for H2S exposure.

10 Demonstrate competence in H2S safety through practical assessments.

WHO SHOULD ATTEND

Personnel working in or entering potential H2S and confined atmospheres

DELIVERY & ASSESSMENT

Classroom instruction with practical exercises, assessed continuously and by end-of-course evaluation against the outcomes above.

ON COMPLETION

Global SPS certificate of training issued to each successful participant, with records retained for client and regulatory audit.

Course content can be tailored to site-specific procedures, equipment and language on request. Contact Global SPS to discuss scheduling and in-house delivery.