

E0004

SECTION E · CONFINED SPACE & WORKING AT HEIGHT

CONFINED SPACE RESCUE

DURATION	MINIMUM	MAXIMUM	DELIVERY
3 Days	**6 Pax**	**12 Pax**	**On Site / Centre**

Technical rescue training for confined space rescue teams, including tripod and winch systems, casualty packaging and vertical extraction under BA.

LEARNING OUTCOMES

01 Understand the principles and techniques of confined space rescue.

02 Use specialized rescue equipment, such as stretchers and hauling systems.

03 Perform casualty assessment and stabilization in a confined space.

04 Execute various rescue scenarios (e.g., vertical, horizontal, restricted).

05 Work effectively as part of a coordinated rescue team.

06 Manage the risks to rescuers during operations.

07 Communicate effectively with the casualty and the rescue lead.

08 Understand the medical considerations for confined space casualties.

09 Participate in intensive rescue drills and simulations.

10 Maintain rescue equipment in a state of constant readiness.

WHO SHOULD ATTEND

Entrants, attendants, rescue team members, scaffolders and their supervisors

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.