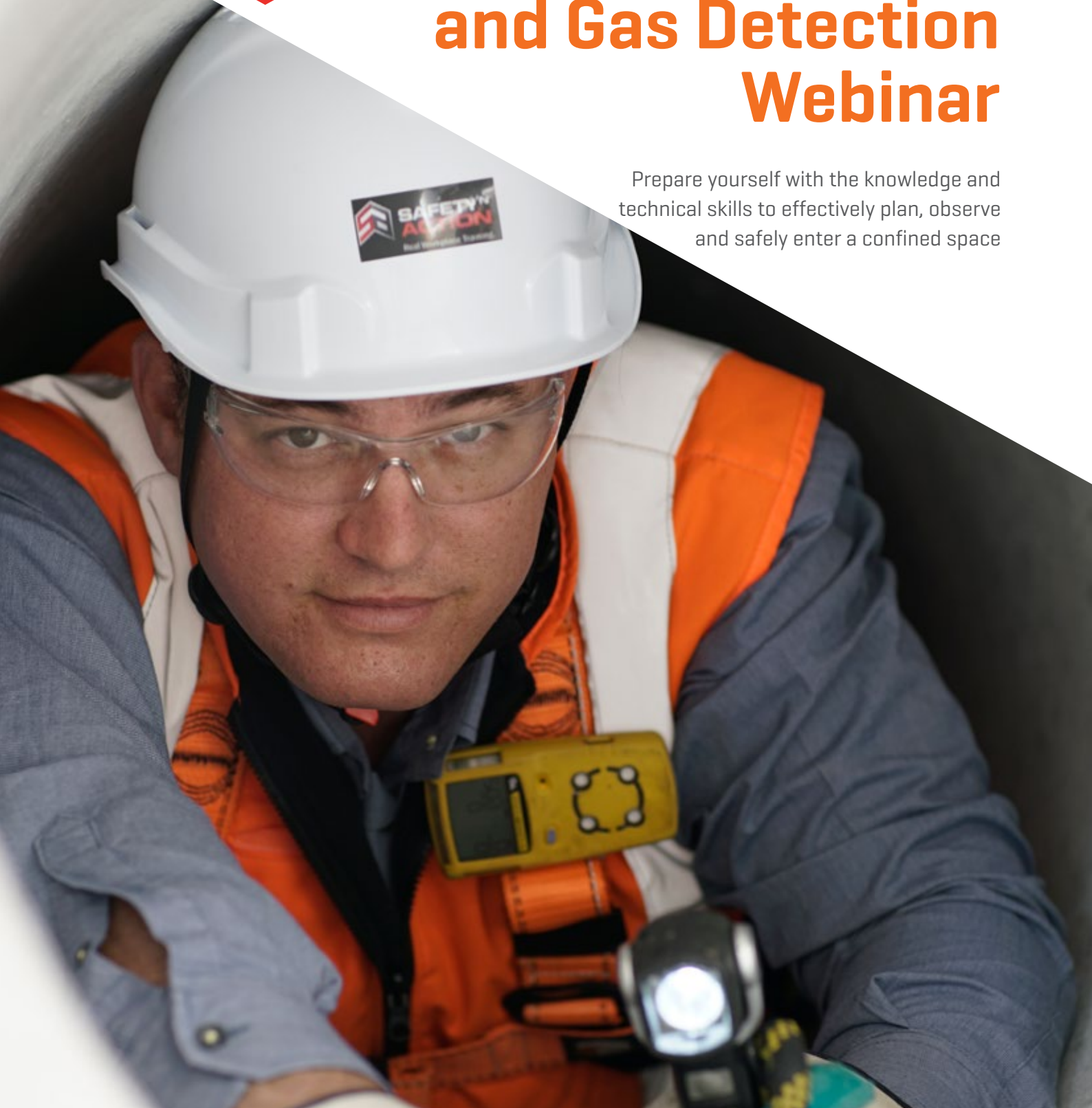




Confined Space and Gas Detection Webinar

Prepare yourself with the knowledge and technical skills to effectively plan, observe and safely enter a confined space





Confined Space and Gas Detection Webinar

Prepare yourself with the knowledge and technical skills to effectively plan, observe and safely enter a confined space.

This webinar and practical course will provide you with the skills and knowledge, as an entrant or observer, to identify the types of confined spaces and hazards and risks associated with working in a confined space. It will also cover the atmospheric testing and equipment required to establish a planned and safe entry, as well as the correct emergency procedures in the event of a rescue.

Key Learning Outcomes:

- ✓ Identify hazards and controls within confined spaces
- ✓ Develop an emergency procedure plan for a confined space
- ✓ Complete required documentation for a confined space entry
- ✓ Demonstrate knowledge of confined spaces and their permit notification and implementation requirements
- ✓ Demonstrate knowledge of monitoring and confined space testing requirements
- ✓ Describe the responsibilities and duties of people entering; or conducting observation duties for a confined space
- ✓ Demonstrate knowledge of atmospheric testing in potentially hazardous environments
- ✓ Conduct atmospheric tests and interpret and respond to atmospheric testing results

CONFINED SPACE AND GAS DETECTION

| | |
|---------------------------------|--|
| Unit 17599 | Plan a confined space entry |
| Unit 18426 | Demonstrate knowledge of hazards associated with confined spaces |
| Unit 25510 | Operate an atmospheric testing device to determine a suitable atmosphere exists to work safely |
| Optional Extra Units: | |
| Unit 3058 | Perform gas tests for an energy and chemical plant) |
| Unit 19207 | Work in a confined space in the infrastructure (Water) industry |
| Unit 18037 | Plan a confined space entry in the electricity supply industry |
| Attendance Prerequisites | <ul style="list-style-type: none"> • Hazard and Risk Management is recommended • Permit Receiver and Issuer is recommended |
| Reassessment | Refresher course available |
| Course Duration | 6 Hours |
| Availability | <ul style="list-style-type: none"> ✓ Online via webinar |

NOTE: This is hybrid training combining both a webinar (theory) training session and a practical training session. Your initial training is the webinar component. The practical portion of your training will be scheduled at a later date to complete the course.