

Training - Confined Space Supervisor



61237651-EN-P



Face-to-face only



4 hours

This training allows participants to work safely in confined spaces

Level

Knowledge

Public

- All employees designated to supervise access to a confined space

Objectives

Attendees will be able to implement the following skills:

- obtain the qualification of confined space supervisor
- identify and understand the different types of confined spaces
- identify hazards and risks in confined spaces
- assume the role of capacity supervisor
- implement the means of intervention and rescue procedures

Pedagogical & technical resources

- Theoretical contributions in the classroom to frame regulatory and technical issues
- Practical scenarios to promote the appropriation of safety gestures and reflexes

Assessment of achievements

- Quiz

Prerequisites

Reinforced medical aptitude to intervene in confined spaces "claustrophobia" (wearing emergency breathing apparatus, wearing harness)

Responsible

TotalEnergies Learning Solutions trainer, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

Program

DESCRIPTION

Confined space risks and understanding specific hazards.

Knowledge of confined space types and regulatory requirements.

Implementation of the intervention and rescue operating procedure, including: control of the atmosphere verification of preventive measures before access, use of specific equipment: rescue tray, fall arrester, spillway, jib crane, winches, SCBA, atmosphere detectors.

Practical accident simulation workshop to apply rescue procedures.

Please contact our disabled persons referent to check the accessibility of this training program:

tls-handicap@totalenergies.com