

Training - High-level evacuation from a confined space



15696-EN-P



Face-to-face only



3 days

This training allows participants to master the gestures and procedures necessary for the safe evacuation of a person in difficulty at height

Public

- Security Intervention Staff (firefighter)

Objectives

Attendees will be able to implement the following skills:

- be able to read the Prevention Plan
- be able to secure yourself before an evacuation at height
- know how to choose the appropriate evacuation system
- manage the evacuation of a person in difficulty

Pedagogical & technical resources

- Active and interactive pedagogy
- Practical applications

Assessment of achievements

- Quiz

Prerequisites

Medical fitness to wear the harness + training to wear the 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

Introduction to the Prevention Plan: reminder of the regulatory framework for work at height.

Presentation of safety systems: collective and individual protection, temporary or permanent; drainage systems, their characteristics and areas of application.

Prevention of inert suspension trauma.

Preparation for an intervention at height: vertical and guided evacuation of a victim, whether conscious or unconscious.

Practical scenarios: simulated evacuations from different installations (column, furnace, dry cooler, walkways, fixed ladders) and in confined spaces (reactor, tank).

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

tls-handicap@totalenergies.com