

Confined Space Rescue Training

Duration	2 days
Target group	Intended to the emergency response team members who will perform rescue operation in confined spaces.
Prerequisites	<ul style="list-style-type: none"> - RG and CPF - Passport (expat) - Occupational Health (ASO) or certificate of good physical and mental health conditions. - Certificate of Confined Space 16 or 40 hours/8 hours accordantly to NR-33
Objective	This training intends to present a set of definitions, skills and procedures necessary for the operation of a rescue emergency situation in confined space. It also intends to present safety and protection procedures for rescuers , correct use and selection of appropriate equipment and the proper handling, stabilization and removal of victims in height. Finally, to meet the legal and contractual requirements in national and international ambits related to confined space rescue operations.
Contents	<p>Theory – 4 hours</p> <ul style="list-style-type: none"> • Legislation • Emergency and Rescue • Confined Space Rescue Team • Incident Response Plan and Work Permit • Equipment for Rescue in Confined Spaces • Atmospheric Evaluation • Respiratory Protection • Preparation for Rescue • Accessing the Casualty • Assessment of the Level of Consciousness • Cardiopulmonary Arrest (CPA) and Cardiopulmonary Resuscitation (CPR) • Injuries (Fracture and Burns); Immobilization (of Fractures) and Bleeding Containment • Preparing the Casualty for Rescue <p>Practical – 12 hours</p> <ul style="list-style-type: none"> • Respiratory Protection • Inspection and Selection of Equipment • Planning and Preparation of a Rescue Plan • Horizontal victim rescue (With and Without Breathing Protection) • Vertical victim rescue
Exam	<p>N/A</p> <p>Validity: N/A</p>