



TENAQUIP
INDUSTRIAL EQUIPMENT, SUPPLIES & SOLUTIONS

Tower Fall Protection and Rescue | Duration: 24 hours

Maximum Participants: 8 students | Product Code: SHC120

COURSE TOPICS:

- Regulations, standards and procedures
- Fundamental principles of fall protection
- Working at heights risks and control methods
- Anchorage, connecting components and harnesses
- Permanent ladder cable and rail systems
- Bypass lanyards and work positioning
- Knots used in tower work
- Anchorage installation
- Pre-climb checklist
- Tower climbing and rescue basics
- Use of descent control devices
- Hierarchy of rescue methods

COURSE DESCRIPTION:

Our three-day Tower Fall Protection and Rescue course is designed for those who perform their duties on and around different types of telecommunications towers. When accidents happen, emergency responders can be too far away, or not qualified to perform a high-angle rescue. That's why it's critical that workers be well-trained and able to perform a rescue in various situations.

We start with the basics, building a solid theoretical foundation. Then we move to our world-class training park, where students are given two full days of practice including, but not limited to, tower climbing, evacuation, and various rescue techniques using the actual equipment that they work with in the field.