



TC1

Rooftop Safety Awareness

Ratio

12 students to 1 instructor

Duration

0.5 day

Overview

This course will provide those attending with the basic information required to safely access rooftop sites. It aims to highlight the key hazards and risks found so that employees can take effective action to reduce risks to an acceptable level. The course will emphasise the difference between safe and unsafe rooftops, requirements for guardrails, barriers and safe access, radio frequency and suggest good working practices.

Prerequisites

None.

Who Should Attend

Field staff and others working in the telecommunications industry who may require access to switches, BTSs and protected rooftop sites as part of their work activities and do not require use of fall arrest equipment.

Course Objectives & Content

- Legislation affecting work on rooftops
- Duties and responsibilities
- General requirements when working on third party sites
- Hazards & risks found on rooftop sites
- RF Safety (maximum 20 minutes)
- Safe systems of work - lone working, permit to work, slips, trips and falls, asbestos, general PPE
- Protected and unprotected rooftops – how to identify and take effective action
- Access – safety requirements when working with fixed and portable ladders

Certification

The successful delegates will receive a certificate valid for 2 years.

Standards

Upon request, training conforms to the provisions established by applicable EN standards.