EUSR Rooftop Worker – Safety & Access

Course Aim

This one-day practical course is designed for delegates who need to safely access and work on flat rooftops as part of their role. It is suitable for those working in industries such as, telecommunications, HVAC (heating, ventilation and air conditioning), solar installation and building maintenance.

Many of these sectors involve climbing fixed ladders, accessing rooftops and working near roof edges or other fall hazards.

This course aims to support delegates in carrying out these activities safeley by developing the knowledge and practical skills needed to use personal fall protection equipment (PFPE) and pre-installed safety systems.

Who Should Attend?

Designed for delegates who need to safely access and work on flat rooftops as part of their role and require EUSR Registration.

It is suitable for those working in roles such as:

- Telecommunications engineers
- HVAC (heating, ventilation and air conditioning) engineers
- Solar installation engineers
- Utilities and infrastructure works
- Building maintenance and facilities management teams

Agenda

- Relevant legislation, industry guidance and safe working practices
- Identifying common rooftop hazards and assessing risk
- Selecting and inspecting personal fall protection equipment
- Correct use of harnesses, lanyards, and work positioning
- Using fixed fall arrest and work restraint systems
- Selecting suitable anchor points
- Setting up and using temporary work restraint systems
- Working safely with edge protection systems
- Safe access using fixed ladders and appropriate climbing techniques
- Lifting and lowering equipment safely
- Emergency planning, rescue considerations, and suspension syncope awareness

Certification

Upon successful completion of the course and assessment, delegates will be registered on the EUSR Rooftop Worker - Safety & Access scheme.

Course Duration

This is a 1 day course