Working at Height

2 - Day Course

COURSE OVERVIEW

Aimed at those working at height. This course focuses on providing delegates with the knowledge and practical experience and will include Climber, Tower Rescue, Rooftop Safety, Radio Frequency Awareness and workmate rescue and escape training from a range of scenarios typically found in the workplace. Those attending are taught to assess the situation, and consider all the available options before attempting a rescue. The techniques taught on this course are designed to be simple, use friendly and easy to remember while not putting the rescuer at risk. Training focuses on lowering and hauling techniques but do not cover abseil rescues.

This course will also equip those attending with the necessary skills require to evacuate personnel from a high structure, platform or equipment during an emergency.

COURSE CONTENT

Legislative Duties for Working at Height:

The Health & Safety at Work Act 1974
Section 2, General duties of employers
Section 7 & 8, General duties of employees
The safety and welfare at work(Working at Heights) Regulation 2006(SI318/06)
The Provision & Use of Work Equipment Regulations 1998 (an overview)
Safety Awareness

Working at Height RF:

What is RF(Radio Frequency)
Exposure to RF Hazard areas and signage
Basic understanding of RF and its effects on the human body

Risk Assessments Hazards:

Planning Risk assessment Generic/Non Generic where and when Work Equipment and inspections

Climbing Techniques

Fall arrest systems fixed and temporary Anchor point selection Safe use of ladders fixed and portable Access ways protected and unprotected Edge protection

> Rescue from Height:

General requirements for rescue
Emergency Procedures
Dealing with trauma
Introduction to rescue equipment
Self-rescue
Rescue both raise and lower
Avoiding obstacles
Use of tag lines
Casualty management

Working at Height

PRE-REQUISITES

Persons attending this course must be medically fit and should have had the required training to allow them to work at height in the environment the rescue equipment is to be used.

WHO WILL BENEFIT

Those who will be working at height and who will be responsible for using personal fall protection equipment that may leave him/her or their colleagues in suspension requiring rescue.

DETAILS

All delegates should be competent in using a Safety Harness prior to the course. If they are not certified in using a Safety Harness please note we offer this training on site as a Half day course.

PPE REQUIRED

Hard Hat, Safety Harness, High Vis Jacket/Vest and Boots

CERTIFICATION

All delegates will receive a certificate and photo ID card valid for 2 years upon successful completion of the course and written and practical examination