TRAINING AND LIFTING SOLUTION	s

# MANAGEMENT SYSTEM

Rev - 0

## COURSE AIMS and OBJECTIVES

## Name:

# WORKING AT HEIGHTS (Novice)

#### COURSE DETAILS

Title: Working at Heights Duration: Full Day Candidates 8

#### TARGET DELEGATES

This course is aimed at anyone who is required to Work at Height.

#### COURSE AIM AND CONTENTS

The aim of this course is to provide delegates with the knowledge needed to safely work at height. This course has a theory element only, with a test being conducted at the end.

Topics covered during this course include:

- Demonstrate a basic understanding of the industry and their roles and responsibilities
- Demonstrate an understanding of others' roles and responsibilities in relation to work at height
- Demonstrate an understanding of relevant legislation, regulations and guidance
- Explain what is meant by the term 'competent person'
- Explain what is meant by the term 'work at height'
- Identify the different types of equipment that can be used when working at height
- Identify the appropriate personnel protective equipment (PPE) required when working at height
- Explain the hierarchy of measures to be followed to help prevent accidents and/or injury
- Demonstrate an understanding of the safe practices that should be followed when working at height
- Demonstrate an understanding of unsafe practices and how to avoid them
- Types of Safety Harness and Lanyards
- Connection points for Lanyards
- Inspection and damage criteria of harness and Lanyards
- Correct Fitting of Lanyards
- Suspension Trauma
- Explain various Rescue Plans

#### CERTIFICATION:

Successful candidates will be awarded a Attendance Certificate for Working at height. Can also be an accredited course. Course consists of a Theory test and Practical Assessment.

# Site Requirements: Working at Height

# Welfare Facilities

Toilets An area for refreshments Information on fire procedures First aid provisions for all areas where training will take place

## **Training Room**

Seating for up to 12 delegates, plus instructor Table/s for up to 12 delegates to complete paperwork Table/s for instructor to set up a laptop and projector, and to complete paperwork 240v power supply with available sockets for laptop and projector Screen or blank wall for projection Adequate heating / ventilation



