

## **WORKING AT HEIGHTS SCOPE OF WORK**

**Unit standard 229998 – SAQA accreditation (please submit a valid proof of accreditation)**

### **SPECIFICATION**

#### **1. Course Details**

- Demonstrate basic knowledge of the limitations of a limited range of fall arrest equipment and regulations.
- Inspect, assemble and store fall arrest equipment.
- Select suitable anchor points
- Use fall arrest systems with a double lanyard.
- Use pre-installed vertical and horizontal life-lines and explain reducing risks during rescue.

**The candidate should at the end of the course be competent in understanding and carrying out functions as outlined below:**

- Know the legislation and regulations governing the safety of work at heights
- Explain the use and limitations of a limited range of fall arrest equipment and fall arrest plan
- Hazard Identification and Risk
- Inspect, assemble and storing fall arrest equipment.
- Identification and Risk Assessments in The Workplace
- Select suitable anchor
- Risk Assessment Methods for Different Circumstances
- Use fall arrest systems with double lanyard
- Using pre-installed vertical and horizontal lifeline
- Able to use relevant PPE

Legislation governing the safety of work at height refers to the Occupational Health and safety act (Act 85 of 1993 and its amendments).

Minimum free space PPE or personal protective equipment refers to any device or appliance designed to be worn or held by an individual for protection against potential hazard

#### **2. Supplier requirements**

- Maximum 2 days course including practical
- Accredited with SAQA
- Supplier to issue hardcopy Certificate of competency
- Supplier to issue course manuals to each candidate

- The supplier to supply own resources (Projector, Pens, whiteboard markers, flip charts Supplier to manage the attendance register and furnish the end user with the attendance registers for the training.
- Supplier is responsible for all administration-related issues throughout the course duration.