

## **Scope of Work**

### **1. Counter-Balanced Lift Truck Novice Training .**

**Duration:** 5 days.

**Number of Learners/intervention:** Maximum 4.

#### **1.1 Counter-Balanced Lift Truck Re Certification.**

**Duration:** 2 days (One day safety / theoretical and one day practical assessment.).

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification Training:** Training will be conducted where;

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations.

**Validation of Authorization carry card:** 2 years.

**Target Group:** Counter-Balanced Lift Truck Operators (Forklift operators).

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of a Counter-Balanced Lift Truck and its application within Eskom.

**Requirements:** According to the following Unit Standard – Operate Counter-Balanced Lift Truck.

> 15 Tons: Code F4 (Unit Standard- 260818).

< 15 Tons: Code F1-F3 (Unit Standard- 242974).

### **2. Pedestal Mounted Ladders – Novice Training.**

**Duration:** 5 days per person.

**Number of Learners:** Maximum 4.

#### **2.1 Pedestal Mounted Ladders – Re-Certification.**

**Duration:** 2 days (One day safety / theoretical and one day practical assessment.).

**Number of Learners:** Max 12 .

**Frequency:** Training shall be provided as and when the need arises.

**Refresher/Retraining:** Retraining will be conducted where:

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations;

**Validation of Authorization carry card:** 2 years

**Target Group:** Pedestal Mounted Ladders N/A (Unit Standard).

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of a Pedestal Mounted Ladders and its application within Eskom.

**Requirements:** According to the following Unit Standard – Pedestal Mounted Ladders.

Unit Standard (NOT IN PLACE).

### **3. Mobile Elevated Work Platforms (Aerial Device) – Novice Training.**

**Duration:** 5 days.

**Number of Learners:** Maximum 4.

#### **3.1 Mobile Elevated Working Platform (Aerial Device) – Re Certification.**

**Duration:** 2 days (One day safety / theoretical and one day practical assessment.).

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification:** Training will be conducted where:

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations.

**Validation of Authorization carry card:** 2 years

**Target Group:** Mobile Elevated Work Platforms (Aerial Device).

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of a Mobile Elevated Work Platform and its application within Eskom.

**Requirements:** According to the following Unit Standard – Mobile Elevated Work Platform (Aerial Device) .

Code C53 (Aerial Device) Unit Standard 243273).

#### **4. Truck Mounted Crane Novice Training.**

**Duration:** 5 days per person.

**Number of Learners:** Maximum 4.

##### **4.1. Truck Mounted Crane Re Certification.**

**Duration:** 2 days (One day safety / theoretical and one day practical assessment.).

**Number of Learners:** Maximum 12 .

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification:** Training will be conducted where;

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations;

**Validation of Authorization carry card:** 2 years

**Target Group:** Truck Mounted Crane Operators.

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of a Truck Mounted Crane, (capacity stated on training certificate) and its application within Eskom.

**Requirements:** According to the following Unit Standard – Truck Mounted Crane.

Code C32 (Unit Standard- 242978).

#### **5. Hoist and Winches Novice Training.**

**Duration:** 5 days.

**Number of Learners:** Maximum 4.

### **5.1 Hoist and Winches Truck Re Certification.**

**Duration: 2 days** (One day safety / theoretical and one day practical assessment.).

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification:** Training will be conducted where:

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations;

**Validation of Authorization carry card:** 2 years

**Target Group:** Hoist & Winches Operators.

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of a Hoist & Winches and its application within Eskom.

**Requirements:** According to the following Unit Standard – Hoist & Winches.

Code C54 (Unit Standard- 244407).

### **6. Three Wheel Logger (TELE LOGGER) (Pick poles up Cross Arms) Grapple Code X) Operators Novice Training.**

**Duration:** 5 days.

**Number of Learners:** Maximum 4.

#### **6.1 Three Wheel Logger (TELE LOGGER) (Pick poles up Cross Arms) Grapple Code X) Retraining.**

**Duration:** 2 days.

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification:** Training will be conducted where:

- a) Legislations change;

- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations.

**Validation of Authorization carry card:** 2 years

**Target Group:** Three Wheel Logger (TELE LOGGER) (Pick poles up Cross Arms) Grapple Code X) Operators

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of an Three Wheel Logger (TELE LOGGER) (Pick poles up Cross Arms) Grapple Code X) Operators and its application within Eskom.

**Requirements:** Eskom Training Manual and according to the following Unit Standard – Overhead Crane (Pendant and Radio Control).

Code F11 (Unit Standard- 260762).

## **7. Basic Rigging and Slings Training.**

**Duration:** 2 days.

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Validation of Authorization carry card:** No expiry date

**Target Group:** All Operators

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding and be able to explain the factors critical to lifting and moving loads, prepare to lift and move a load, lift and move a load, make the load available for production purposes and to maintain, care and store equipment.

**Requirements:** Eskom Training Manual and according to the following Unit Standard – Sling and Communicate lifting a load.

Unit Standard- 12481.

## **7. Reach Lift Truck (Forklift) Novice Training.**

**Duration:** 5 days.

**Number of Learners:** Maximum 4.

### **7.1 Reach Lift Truck (Forklift) Retraining.**

**Duration:** 1 day.

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification:** Training will be conducted where:

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations.

**Validation of Authorization carry card:** 2 years

**Target Group:** Reach Lift Truck (Forklift) Operators

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of Reach Lift Truck (Forklift) and its application within Eskom.

**Requirements:** Eskom Training Manual and according to the following Unit Standard – (Reach Lift Truck (Forklift).

Unit Standard- ).

## **8. Earth Auger Novice Training.**

**Duration:** 5 days.

**Number of Learners:** Maximum 4.

### **8.1 Earth Auger Retraining.**

**Duration:** 1 day.

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification:** Training will be conducted where:

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations.

**Validation of Authorization carry card:** 2 years

**Target Group:** Earth Auger Operators

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of Earth Auger and its application within Eskom.

**Requirements:** Eskom Training Manual and according to the following Unit Standard – (Earth Auger).

Unit Standard- ).

## **9. Hydraulic Mobile Cranes up to 50 000kg Novice Training .**

**Duration:** 5 days.

**Number of Learners:** Maximum 4.

### **9.1 Hydraulic Mobile Crane- Retraining.**

**Duration:** 2 days (One day safety / theoretical and one day practical assessment.).

**Number of Learners:** Maximum 12.

**Frequency:** Training shall be provided as and when the need arises.

**Re Certification Training:** Training will be conducted where:

- a) Legislations change;
- b) Internal standards and procedures change;
- c) Authorisation expired;
- d) Recommendations from incident investigations.

**Validation of Authorization carry card:** 2 years

**Target Group:** Hydraulic Mobile Crane Operators (up to 50 000kg).

**Objectives and outcomes:** Upon completion of the course, the participants are expected to have a full understanding of the safe operation of a Hydraulic Mobile Crane and its application within Eskom.

**Requirements:** According to the following Unit Standard – Operate Hydraulic Mobile Crane.

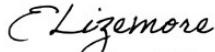
< 50 000kg: Code C33, C34, C37, C38, C43 (Unit Standard- 242982).



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8

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