



## **Quality Assurance Requirements**

This unit standard and others within this subfield may be awarded by institutions which meet the accreditation requirements set by the Namibia Qualifications Authority and the Namibia Training Authority and which comply with the national assessment and moderation requirements. Details of specific accreditation requirements and the national assessment arrangements are available from the Namibia Qualifications Authority on [www.namqa.org](http://www.namqa.org) and the Namibia Training Authority on [www.nta.com.na](http://www.nta.com.na).

## **Elements and Performance Criteria**

### **Element 1: Explain procedures of installing poles and pylons**

#### **Performance Criteria**

- 1.1 Types of poles and pylons are identified and explained.
- 1.2 Types of accessories for poles and pylons are identified and explained.
- 1.3 Structures and voltage ratings for pylons are explained.
- 1.4 Advantages and disadvantages of poles and pylons are explained.

### **Element 2: Demonstrate installation procedures of poles and pylons**

#### **Performance Criteria**

- 2.1 Methods of installing poles are identified and described.
- 2.2 Methods of installing different pylons are identified and described.
- 2.3 Methods of installing accessories of different poles and accessories are identified and explained.

## **Registration Data**

<b>Subfield:</b>	Electrical Engineering
<b>Date first registered:</b>	24 July 2014
<b>Date this version registered:</b>	23 November 2023
<b>Anticipated review:</b>	23 November 2028
<b>Body responsible for review:</b>	Namibia Training Authority