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|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------|
|  <b>Eskom</b><br>National Transmission<br>Company South Africa <sup>TM</sup> | <b>Standard</b> | <b>National Transmission<br/>Company South Africa</b> |
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Title: **METHOD STATEMENTS FOR  
ESKOM SUBSTATIONS -  
STRINGING, ERECTION,  
EARTHING AND CABLING**

Unique Identifier: **240-128559117**

Alternative Reference Number: **N/A**

Area of Applicability: **Engineering**

Next Review Date: **STABILIZED**

**Compiled by**



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Date: 25/08/2025

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Date: 27 August 2025

**SCOT/SC Chairperson**



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Date: 27 August 2025

This document is **STABILIZED**. All comments received have been addressed. The technical content in this document is not expected to change because the document covers: *(Tick applicable motivation)*

|   |                                               |   |
|---|-----------------------------------------------|---|
| 1 | A specific plant, project or solution         |   |
| 2 | A mature and stable technical area/technology |   |
| 3 | Established and accepted practices.           | ✓ |

**Motivation for Conditional Stabilizing:**

|     |
|-----|
| N/A |
|-----|

PCM Reference: **240-53459042 Perform Substation Engineering**

SCOT Study Committee Number/Name: **SC07-06/Substation Study Committee**