



EASTERN CAPE

OPERATING UNIT

NETWORK

ENGINEERING

DESIGN

TYPE B: SUBTRANSMISSION SUBSTATION FINAL DESIGN PACKAGE

Project
Title:

**DIMBAZA 66/11kV SUBSTATION
REFURBISHMENT**

Rev.

3

Project
No:



C.DS00073

PROJECT OVERVIEW

This document entails the scope of works, Bill Of Quantities, Project specifications and the drawings to complete the outstanding works for the refurbishment of Dimbaza 66/11kV Substation. The refurbishment covers the Primary plant works, control plant works, MV cabling, decommissioning work and finishing works in the control building.

Index

Item	Description
1.	Volume 2: Primary Plant

Compiled By		Checked By		Accepted By	
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Date:	20 August 2021	Date:			23 August 2021
				 <small>R. Reddy, PrJ/Eng Asset Design Manager Eastern Cape Operating Unit</small>	
Project Engineer		Senior Advisor Engineering		Asset Design Manager	

Design Package Handing Over Certificate

Herewith all the applicable design documentation and drawings. The design package is a comprehensive document complete with; Scope of Works, Project Specifications, Bill of Quantities with relevant drawings. The Design Package provides the Project Execution Office with sufficient information to successfully implement this project.

Signing of the Design Package Handover Certificate will confirm the completion of the Design Phase of the project and the receipt of the complete design outputs as requested. Further we trust that this design package will be formally handed over to each discipline. (Please note that no additional copies will be provided)

Handed Over from Network Engineering & Design

Name: Andiswa Gwelana

Tel: 043 703 2065

Date:

Project Engineer

Received by Project Execution

Name:

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Date:

Project Manager