642600 642800 643000 643200 643400 643600 643800 644000 644200 644400

8297600 8297400 8297200 8297000 8296800 8296600 8296400 8296200 8296000

N W E S

TX_8104 TX_1047 TX_3123 TX_3489 TX_3396 TX_5899 TX_1115 TX_7337 TX_4708 TX_4844 TX_5123 TX_6457 TX_3481 TX_2565 TX_3532 TX_3533 TX_3165 TX_1990 TX_2102 TX_3378 TX_3622 2306_C1_3 TX_1597 TX_2306 TX_7691

Legend

- Kalingalinga_Open_Point
- Kaling_New_Txs
- Kalingalinga_TXs_Exist
- Kalingalinga_New_MV_Lines
- Kaling_Mtend_arc50_MV_updated_15-04-2019
- 400V_Kalingalinga_Clusters
- 11kV_Incomer_Kalingalinga_Clusters
- Township_Boundaries_poly

Purpose of Issue:	Ref.	Date	Drn.	Appr.
For Tender Purposes Only		26/07/19		

Client:

THE NATIONAL AUTHORISING OFFICE (NAO) OF THE EUROPEAN DEVELOPMENT FUND (EDF)

Consultant:

intec - GOPA-International Energy Consultants GmbH

Project:

Lusaka Transmission and Distribution Rehabilitation Project (LTDRP) - Design and Supervision of Low Voltage Distribution Network

Drawing Title:

KALINGALINGA TOWNSHIP GEOGRAPHICAL LAYOUT OF MEDIUM VOLTAGE ELECTRICAL DISTRIBUTION

Date:	Designed by:	Checked:	Approved:	Format:
26-07-2019	FM	-	EK	A0

Drawing Number:

012 - SHEET 1 of 2

Scale: 1:2,200