# A-Project:
# 220 KV Transmission Line Dundo-Lucapa-Saurimo-Camanongue and Associated Substations, Angola

## Project information

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The Project is part of the Angolan Ministry of Energy and Water's (MINEA) strategies and plans to improve the electrification in areas where electrification rates fall below 20%. The Project is implemented by MINEA, which is legally represented by the state-owned Rede Nacional de Transporte de Electricidade (RNT) and includes the construction of approximately 495 km of overhead lines (OHLs), the erection of four new substations, public lighting, household connection, and rural electrification in the cities in Lunda-Norte, Lunda-Sul, and Moxico Provinces.

The key components of the Project include:

- 220 kV New Transmission Line Dundo-Lucapa-Saurimo-Camanongue
- North to south connection across three provinces (Lunda Norte, Lunda Sul, and Moxico)
- Four new substations in Dundo, Lucapa, Saurimo, and Camanongue
- Public lighting (60 km)
- Rural electrification
- 30 kV outgoing feeder routes
- Supporting infrastructure: workers accommodation, construction camps, access roads, quarries.

The Project will also include the design and build of local connections to households in Dundo, Lucapa, Saurimo and Camanongue and rural electrification in Lunda Norte, Lunda Sul, Moxico. The Project is expected to have a significant benefit on the local communities by improving access to electricity, promoting economic and social development.

Calik Enerji Swiss AG and Çalık Enerji Sanayi ve Anonim Şirketi – acting through its Branch in Angola were awarded the Engineering, Procurement and Construction (EPC) contract for the Project.

**Further Project information**:

https://www.calikenerji.com/news/calik-enerji-signed-electricity-transmission-line-and-substation-project-in-angola