

# Angola High and Low Voltage Complete Equipment Project



## Overview

The Government of Angola has signed a memorandum of understanding (MoU) with private engineering company ProMarks and Singapore-based commodity trader Trafigura to conduct a technical and economic viability study and to develop a Public Private Partnership model for a major regional. The Government of Angola has signed a memorandum of understanding (MoU) with private engineering company ProMarks and Singapore-based commodity trader Trafigura to conduct a technical and economic viability study and to develop a Public Private Partnership model for a major regional. Hydro'Mont specializes in electrical distribution systems, industrial equipment maintenance, and spare parts supply, serving clients throughout Angola with reliable and efficient solutions. We design and implement medium and low voltage electrical distribution systems, participating in Angola's. Angola and the Democratic Republic of the Congo (DRC) have moved forward with plans for one of Africa's most ambitious and largest electricity transmission networks, a cross-border interconnector supergrid project designed to export Angola's surplus hydroelectric power into the energy-starved. Dominion provides end-to-end management, from structuring the financing to deploying the infrastructure, the construction of a 253 km electricity transmission line in Angola. This is one of the most important energy transport projects being developed in Sub-Saharan Africa.



## Article Content

Jan 19, 2026

Advancing a Connected Power System in Angola

Angola's Central-South Transmission Line Project Up to now, the Angolan Central and Southern power systems have been disconnected, a

Dec 29, 2025

Connecting clean energy and development: a 253 km

Dominion provides end-to-end management, from structuring the financing to deploying the infrastructure, the construction of a 253 km electricity transmission

Aug 30, 2025

Hydro"Mont

Our Services Comprehensive Engineering & Maintenance Solutions Electrical Systems Industrial Maintenance Spare Parts Electrical Distribution Systems We design and implement medium and low

Jan 11, 2026

MoU signed for major regional power transmission project in Angola

The project is intended to be financed through a combination of equity capital and third-party debt. Planning, approvals and construction would take around four years after the final

Mar 02, 2026

Standard Procurement Document

Lot 3: Construction of a 400 kV Electric Power Transmission Line, of approximately 168 km, from Caluquembe (tower number 388) to the future Lubango Substation.

Dec 31, 2025

High-voltage and low-voltage equipment buy wholesale and retail Angola ...

High-voltage and low-voltage equipment - Large selection of products from suppliers Angola Allbiz - Companies catalog on ao.all

Jul 01, 2025

Investment Prospectus Angola

**Project Description** The project involves the development and investment in a proposed High-Voltage Direct Current (HVDC) transmission line spanning approximately 1,200 kilometers to interconnect the

Aug 31, 2025

**Project Information Document (PID)**

The Project will target "low-hanging fruits" for which immediate results for improved service delivery and higher value-for-money can be achieved. This design responds to two circumstances.

Dec 09, 2025

**Angola: Bids for EPC services for a 400kV transmission**

The Ministry of Energy and Water of Angola invites bids for the EPC services for the Huambo-Lubango Backbone Transmission Investment Project.

Feb 23, 2026

**#angola #transmission #220kv #dingli | Henan Dingli Power Equipment**

DINGLI successfully completed the delivery of the 220kV transmission line and high-voltage cable project supplied to Angola In June 2025, DINGLI successfully delivered the steel towers, steel ...

Dec 17, 2025

**Technical Management and Risk Prevention and Control of High and Low ...**

This paper comprehensively explores the technical management and risk prevention of high and low voltage complete sets of equipment in power engineering. It elaborates on technical

Aug 28, 2025

**Presentation to OMT 5th April 2018**

More than 6,000 km of very high voltage transmission lines and over 40 substations are planned. Plans exist to link the grids through a north-central south backbone and expand the grid from 3,354 km to

Mar 28, 2026

**Angola signs MoU to develop a 2 GW HVDC**

The project consists of the construction and operation of a 2 GW high-voltage direct current (HVDC) "interconnector to integrate surplus green energy

Mar 24, 2026

**Landmine clearance completed along high-voltage**

Lubango - At least 175.5 kilometres of the Lubango-Caconda route, in Huíla province, have been cleared as part of the implementation of the 400-kV power transmission line from the Belém do

Feb 27, 2026

Angola Electricity Transmission Network

Data for medium and high voltage transmission lines in Angola. The data were compiled for the AICD study led by the World Bank. A variety of sources were consulted, including regional

Feb 02, 2026

Angola's energy ministry invites bids for 400 kV Huambo-Lubango project ...

The Ministry of Energy and Water of the Republic of Angola has invited bids for the engineering, procurement and construction (EPC) of the 400 kV Huambo-Lubango Backbone

Aug 15, 2025

Renewable energy in Angola | CMS

In this renewable energy guide, we will explore Angola's current initiatives, highlight successful projects, and shed light on the numerous

Jul 17, 2025

Angola-DRC Power Supergrid Project Moves Forward with 1,450km

Angola and the DRC have launched one of Africa's largest electricity transmission networks, a 1,450km cross-border interconnector project.

Oct 20, 2025

We design new power lines in Angola

The order includes the development of preliminary design assumptions, analysis of the proposed route of high-voltage power lines along

Aug 13, 2025

NR Successfully Commissioned High Voltage Magnetically Controlled

In March 2019, three sets of high-voltage Magnetically Controlled Shunt Reactor (MCSR) of NR were successfully put into operation in WACO KUNGO substation of LAÚCA-HUAMBO 400kV project in

Aug 14, 2025

ProMarks and Trafigura Sign MOU with Angola for

ProMarks and Trafigura have signed a Memorandum of Understanding (MOU) with the Government of Angola to conduct a technical and economic

Aug 23, 2025

Angola Power Development Master Plan | PDF | Electric

Angola Power Development Master Plan The document summarizes Angola's current power transmission system and plans for future development as outlined

Jul 25, 2025

DINGLI successfully completed the delivery of the 220kV transmission ...

In June 2025, DINGLI successfully delivered the steel towers, steel structures, conductors, fittings, insulators, GSW, OPGW, high-voltage

Aug 12, 2025

Design of high and extra-high voltage grid extension,

High and extra-high voltage grid extension project in Angola in connection with the construction of a hydropower plant on the Kwanza River.

May 09, 2026

Generators for Medium Voltage Power Plant, Angola | Grupel

Grupel was challenged to provide a power generation solution for continuous work in a Medium Voltage Power Plant, located at an

## Contact Us

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