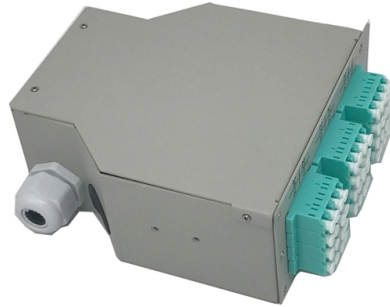


Energy Interconnection Angola Company



Overview

Energy companies Mitrelli (Israel) and Hydro-Link (USA) signed a landmark \$1.5 billion agreement on Monday to construct a power transmission line capable of transporting 1,200 megawatts (MW) of electricity from Angola to the Democratic Republic of Congo (DRC). After completing the studies, licensing and financial structuring of the Soyo-Inga-Cabinda and Laúca-Kolwezi lines, Somagec, through its subsidiary, Meridia Energy, expects to begin construction in 2026. The project will deliver 2,000 megawatts to power DRC's industries, communities and 100 million people. A second line linking Angola's Zaire province to Inga will also be built as part of the project. Luanda, 4 July 2024 - ProMarks, an international engineering company specialized in the energy sector and Trafigura, a market leader in the global commodities industry, have today signed a Memorandum of Understanding (MOU) with the Government of Angola to conduct a technical and economic viability. This project is one of the priority projects for SAPP (included in the SAPP Pool Plan 2017). It is also PIDA PAP 2 approved project and It is a critical part of the future western SAPP corridor (Inga - Southern Africa corridor) and This proposed interconnector will form a closed mesh with another. Huambo: The interconnection of the National Electricity Transmission Network (RNT) between Angola's Central and Southern regions, originating from the provinces of Huambo and Hula, is expected to be completed by November 11, as announced by RNT CEO, Rui Gourgel. According to Angola Press News. As power shortages continue to constrain industrial growth in southeastern DRC, HYDRO-LINK's proposed 720 miles long, 400kV interconnection will transmit 1,200MW of surplus Angolan hydropower into the region's mining corridor - positioning cross-border transmission as a commercially grounded.

Article Content

SADC Regional Interconnection: Angola's Cross-Border Grid and

Angola's planned integration into the Southern African Power Pool through cross-border grid connections to DRC and Namibia,

Investment Prospectus Angola

The project involves the development and investment in a proposed High-Voltage Direct Current (HVDC) transmission line spanning

Investment Prospectus DRC (Inga)

The extension of this loop to Soyo (Angola) is a recent concept | Critical integration with "Boucle de l'Amitié" 400 kV regional loop

EXECUTIVE SUMMARY | Angola Energy 2025

This document assesses the main long term options, and establishes the Government's atlas and vision for development of the

TRANSPORT | Angola Energy 2025

The interconnection of Angola to the SADC regional network is of high importance given the strong focus in hydroelectric power. In

ENDE's Fixed Asset Register Implementation Project, Angola

CONTEXT Angola's Electricity Distribution Company (ENDE), jointly represented by the Implementation Committee of the Fixed

Angola boosts electrification and renewable energy | Article Page

Angola may be a hydrocarbon rich country in south-west Africa, but it is increasing its electrification rate and diversifying its energy

GRID EXPANSION | Angola Energy 2025

The map in figure 13 shows the results of the grid extension algorithm, including all the places which will be economically

ProMarks and Trafigura sign MOU with the Angolan government

Luanda, 4 July 2024 – ProMarks, an international engineering company specialized in the energy sector and Trafigura, a market

Angola Energy 2025

AGO | Policy | The Strategy Angola Energia 2025 assesses the main long-term options and establishes the Government's atlas and

Energy in Angola

Energy in Angola describes energy and electricity production, consumption and export from Angola. The energy policy of Angola

Africa Energy Market Place Presentation: Angola

Angola believes that access to electricity is key to economic growth and country development, benefiting the overall population's

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