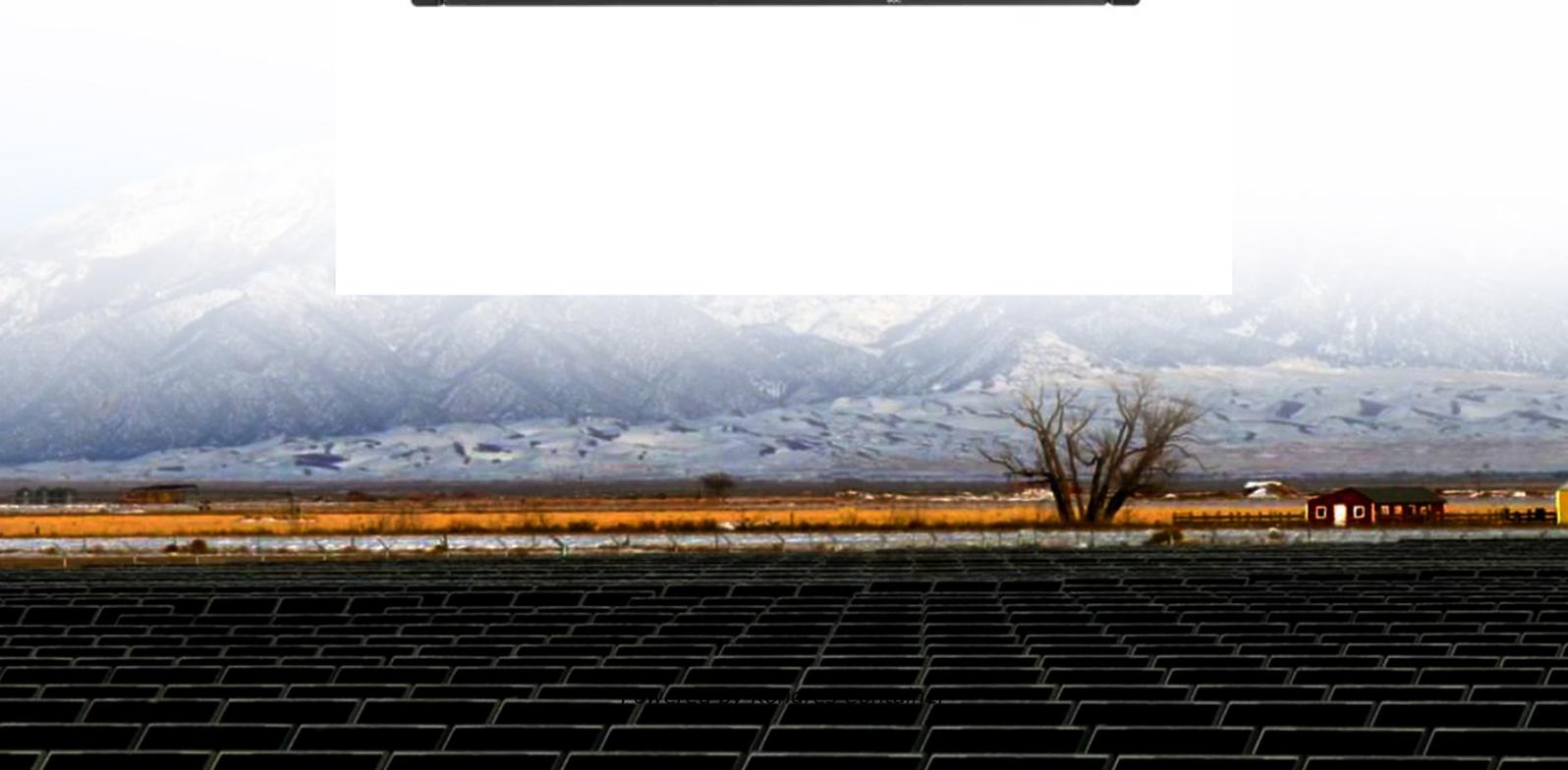


Kongres Container

Angola power station energy storage equipment manufacturer



Overview

Based in Luanda, Angoltec produces equipment and structural metalworks, including modular units, fuel stations, storage tanks and metal frameworks. Which countries supply power equipment to Angola?

In addition, European companies (Germany, Portugal) supply equipment to the energy sector. Portuguese, Brazilian, and Chinese construction companies generally lead in project construction. Electric power-related equipment (HTS 8411) exported to Angola in 2022, was valued at US\$ 14.8 million.

Who produces electricity in Angola?

Electricity is produced by Empresa Nacional de Electricidade de Angola. Angola ranks second in crude oil production in sub-Saharan Africa, after Nigeria. In 2022, the country produced an average of 1.165 million barrels of oil per day, according to its National Oil, Gas and Biofuel's Agency (ANPG).

What type of transmission system does Angola have?

Angola's transmission infrastructure is made up of three separate major grid systems (northern, central, and southern), in addition to isolated grids in the east. The northern grid runs 400kv and 220 kv lines, and covers Luanda, Uige, Bengo, Zaire, Malange, Kwanza Norte, and Kwanza Sul provinces.

Why does Angola need more electric power?

Increasing electric power availability to diversify the economy and meet the increasing energy demand of a growing population is among the Angolan government's highest stated priorities.

How much does Angola spend on electricity?

The portion of the Angolan government budget dedicated to the electricity production, transmission and distribution sectors increased to US\$ 817.2 million in 2023 from US\$490 million in 2022. Angola's national budget for electricity assessment allocated is around US\$ 249.4 million.

What is Angola's energy mix?

Angola's current installed capacity is estimated at 5.7 GW but only 70 percent is in use. The country's current energy mix consists of 61.8 percent hydropower, 37.6 percent other fossil fuels and 0.6 percent hybrid (solar/fossil fuel).

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