

Who is building a power station in Equatorial Guinea?

The power station is under development by the Government of Equatorial Guinea, with funds borrowed from the Development Bank of Central African States (BDEAC). The engineering, procurement and construction (EPC) contractor for this project is Duglas Alliance, a Ukrainian multinational engineering and construction company.

Is gas-fired power generation a viable solution for Equatorial Guinea?

As Equatorial Guinea emerges as a leader in regional gas monetization, gas-fired power generation represents an attractive solution to fulfilling national electrification objectives, while meeting global decarbonization demands.

Should oil companies lift LNG cargoes in Equatorial Guinea?

As a result, Equatorial Guinea is inviting independent and state-backed oil companies to lift LNG cargoes, with incentives of an attractive royalty scheme and strong government support.

On Bioko Island, the Malabo Turbogás 154 MW thermal power plant powers the capital city's grid and is the largest power generation facility in the country; meanwhile, the Rio Muni mainland is predominantly powered by the Djibloho 120 MW Hydroelectric Dam.

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Sendje Hydroelectric Power Station is a 200 megawatts (270,000 hp) hydroelectric power station under construction in Equatorial Guinea. The power station is under development by the Government of Equatorial Guinea, with funds borrowed from the Development Bank of Central African States (BDEAC).

Summary Location Overview Construction costs and funding Benefits See also External links Sendje Hydroelectric Power Station is a 200 megawatts (270,000 hp) hydroelectric power station under construction in Equatorial Guinea. The power station is under development by the Government of Equatorial Guinea, with funds borrowed from the Development Bank of Central African States (BDEAC). The engineering, procurement and construction (EPC) contractor for this proje...

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Electrical power grid with 220 kV (green) and 110 kV (blue) lines in 2022. Energy in Equatorial Guinea is an industry with plenty of potential, especially in the fields of oil and natural gas. However, production has been declining in recent years due to ...

The new Hydroelectric power station Sendje will be Equatorial Guinea's second hydroelectric plant, bringing 200 MW of electricity to the mainland from its location 40 km from the main city of Bata. The huge project is nationally important and high-profile, with the 2012 groundbreaking attended by the president of the country.

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The current operation status of the newly built power grid system of Malabo, Equatorial Guinea is that: the first unit of the gas turbine has commenced test operation, all 7 power transformation stations have been powered and all 216 transformation boxes as well as the 20kV power lines have commenced operation with the load around 15,000 KW.

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