

Revised in September 2020, this map provides a detailed overview of the power sector in Angola. The locations of power generation facilities that are operating, under construction or planned are shown by type - including liquid fuels, gas and liquid fuels, natural gas, hybrid, hydroelectricity, solar (PV), wind and biomass/biogas.

To support the Government of Angola's goal of 60 percent electrification by 2025, Power Africa and the African Development Bank are working together to expand electricity infrastructure, ...

With a current installed capacity of approximately 5,01 GW, three power stations primarily power Angola; La&#250;ca (1000 MW), Capanda (520 MW) and Cambambe (960 MW), as hydroelectric plants generate nearly two-thirds of Angola's electricity. Meanwhile, the Luanda OCGT power plant is the only operating gas turbine in the country.

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Rooted in Angola, Driven by Global Standards Power and Energy Angola, we are your trusted partner in Sub-Saharan Africa's energy sector. We specialize in supporting well construction and completion operations in Angola, prioritizing health, safety, and environmental responsibility.

The Quilemba Solar Project - with a capacity to generate 45 MW of power - is on track to begin operations by Q4, 2025 or early-2026. Developed by Sonangol in partnership with TotalEnergies and energy company Greentech, the project aligns with TotalEnergies' multi-energy strategy in Angola.

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To support the Government of Angola's goal of 60 percent electrification by 2025, Power Africa and the African Development Bank are working together to expand electricity infrastructure, facilitate new electricity connections for homes and businesses, and ultimately contribute to Angola's continued economic development.



# Power warehouse Angola

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