



Ghana renewable energy

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The total installed capacity for existing plants in Ghana is 5,134 Megawatt (MW), with a dependable capacity of 4,710 MW. Thermal generation accounts for the largest share of Ghana's power generation, representing 66 percent, with hydro accounting for 33 percent. Ghana's thermal power generation is fueled largely by natural gas, but occasionally using light crude oil and diesel. Ghana exports power to Togo, Benin, and Burkina Faso.

Improving power production and access to electricity is a major focus of the U.S. government's efforts to facilitate economic growth in Ghana. Power Africa is a market-driven, U.S. Government-led public-private partnership aiming to double access to electricity in sub-Saharan Africa. It offers tools and resources to private sector entities to facilitate doing business in sub-Saharan Africa's power sector. The Electrify Africa Act of 2015 institutionalized Power Africa. Learn more about the full Power Africa toolbox or other opportunities offered by Power Africa.

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