

Not only does Chad's renewable energy project maintain its climate commitments under the Paris Agreement, but, crucially, it offers a solution to the destitute poverty suffered by millions of Chadians.

British independent power producer (IPP) Savannah Energy has received approval from the Chadian authorities to build three renewable energy plants with a combined capacity of 500 MW. The plants will supply power to three towns, as well as to oil facilities.

production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided emissions from renewable power is calculated as renewable generation divided by fossil

Chad is endowed with the tenth-largest oil reserves in Africa, as well as solar and wind resource potential. The majority of its existing capacity comes from diesel, natural gas and heavy fuel oil generation.

Power Africa has supported the development of electricity generation projects in Chad. In addition, various firms have received U.S. Embassy support to move transactions forward. The page shows Power Africa's involvement in the country.

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Chad has one of the lowest electrification rates in Africa, with only 6.4% of the population having access to electricity by 2012. There is a significant gap between urban and rural areas (18.3% in urban areas vs. 3.1% in rural areas).

Desert to Power aims to connect 250 million people to electricity, generate up to 10 gigawatts (GW) of solar energy capacity, and make the Sahel one of the world's largest solar production zone.

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