

The findings of this study indicate that a portion of Burkina Faso's land area is suitable for solar PV and wind development. It suggests a maximum development potential

The construction of the solar power plant is anticipated to substantially boost the electricity supply for the Burkina Faso's populace and position Burkina Faso as a key player in the realm of sustainable development.

The World Bank Board of Executive Directors today approved financing totaling \$75 million from the International Development Association (IDA)* and \$93 million from the Clean Technology Fund to help increase access to electricity in rural areas in Burkina Faso.

In 2017, French president Emmanuel Macron inaugurated a 33 MW solar plant, that produces electricity for 110,000 households. [6] West Africa's biggest solar plant began operation in Burkina Faso on November 29, 2017.

Las autoridades burkinesas acaban de inaugurar dos centrales solares fotovoltaicas, incrementando así la capacidad solar instalada en un 31,37%.

Solar PV: Solar resource potential has been divided into seven classes, each representing a range of annual PV output per unit of capacity (kWh/kWp/yr). The bar chart shows the proportion of a country's land area in each of these classes and the global distribution of land area across the classes (for comparison).

This initiative underscores Burkina Faso's commitment to enhancing its energy security and expanding its domestic generating capacity. By increasing its generating capacity through renewable energy sources like solar power, Burkina Faso aims to reduce its reliance on imported electricity.

In a significant step towards bolstering its renewable energy capacity, Burkina Faso marked the commissioning of the Pâ photovoltaic solar power plant.

Representing the Prime Minister, Minister of State Kassoum COULIBALY emphasized Zano's role in strengthening national production and increasing the share of solar energy in Burkina Faso's energy mix.



Burkina Faso energÃ-as solar

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