

Why is Burkina Faso launching a solar power plant in Komsilga?

Loading... In a significant step towards enhancing electricity supply and sustainable development, Burkina Faso signs an agreement for a 50 MWp solar power plant in Komsilga. The initiative, led by the Minister of Energy and Energie Plus, aims to fortify renewable energy contributions, fostering economic growth and improved access to electricity.

How much solar power does Burkina Faso have?

Burkina Faso had just 62 MW of installed PV at the end of 2020. The World Bank has agreed to support Burkina Faso's Sustainable Renewables Risk Mitigation Initiative (SRMI) to improve access to electricity in rural areas with \$168 million.

Will a 50 MWp solar power plant bolster Burkina Faso's electricity supply strategy?

In a pivotal move to bolster Burkina Faso's electricity supply strategy, the Minister of Energy, Mines, and Quarries, Simon-Pierre BOUSSIM, and Serge CONSEIGA, General Director of Energie Plus, sealed an agreement for the construction of a 50-megawatt peak (50 MWp) solar power plant in the commune of Komsilga, Burkina Faso.

Will Burkina Faso invest \$400 million in solar?

"This new scheme will enable Burkina Faso to mobilize more than \$400 million in private investment in solar production and innovative battery storage systems," added Alexis Madelain, project team leader at the World Bank.

Why is Burkina Faso launching a new energy project?

"This new project is in line with our strategy for the Sahel, which aims to double the rate of access to electricity by 2025, especially in rural areas, and to create the conditions for more private financing in the energy sector," explained Maimouna Mbow Fam, World Bank operations manager for Burkina Faso.

What will Burkina Faso's solar funds be used for?

The funds will be used to implement the country's Large Scale Solar and Rural Electrification Project. They will also support the government in outlining an upcoming tender for 325 MW of solar coupled with 335 MWh of storage capacity. Burkina Faso had just 62 MW of installed PV at the end of 2020.

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This project is expected to improve Burkina Faso's energy security, diversify its energy mix, increase national electrification rates, and reduce electricity costs. It aligns with the AfDB's Desert-to-Power initiative, which targets 10 GW of solar power across 11 Sahelian countries by 2030.

Declining demand for solar energy. On starting its renewable energy programme in Burkina Faso in 2016, the V4CP programme began by assessing the sector's performance. It found that after the government had reduced the price of solar equipment by making it Custom Taxes and Value Added Taxes (VAT) exempt in 2013, demand had soared.

Burkina Faso's renewable energy landscape is undergoing a transformative shift. The African Development Bank (AfDB) has approved a EUR6 million grant for the D#233;dougou solar project. This funding, provided through the Sustainable Energy Fund for Africa (SEFA), will power an 18-megawatt solar plant in western Burkina Faso.

The African Development Bank Group () has approved a EUR6 million concessional financing package from the Sustainable Energy Fund for Africa (SEFA), a special multi-donor fund managed by the Bank, to accelerate the completion of Burkina Faso's D#233;dougou photovoltaic solar project in support of the Bank's Desert-to-Power ...

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Burkina Faso has received a US\$48 million boost from the Export-Import Bank of China to aid in the development of the Donsin solar power plant project and its accompanying electricity storage system. The project involves the construction of a 25 MW solar power plant at the Donsin airport site, located...

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This write-up examines Burkina Faso's promising solar energy future in 2024. 90 MW of solar PV capacity was installed nationwide. West African nation Burkina Faso has a significant geographic advantage when it comes to solar power.

Prime Minister Apollinaire Joachimson KYELEM de TAMBELA inaugurates the K#244;d#233;ni photovoltaic solar power plant in Burkina Faso, a significant step toward energy independence. With a capacity of 38 MWp, the plant will inject clean energy into the National Grid, benefitting thousands of households.

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