

Mali Solar Base Station Agency



Overview

In Mali's quest to increase electricity access to its population, (26 percent in 2012, 35 percent in 2016), to 87 percent by 2035, the country is increasingly turning to solar energy. Current and future solar power plants include (a) the 50 megawatts Kita Solar Power Station, which came online in 2020 (b) the 93 megawatts Touna Solar Power Station, expected online in late 2022 or early 2023.

Country	Location	Status	Proposed Construction began
Mali	Touna	Proposed	2021

(Expected) Summary Touna Solar Power Station, is a planned 93 MW (125,000 hp) power plant in Mali. The privately owned power plant is expected to sell the power produced to the national electric utility, Energie du Mali (EDM-SA). The development would be located in the community called Touna, in the region of Mopti, Mali. This is approximately 61 kilometres (38 mi), southeast of Bamako, the regional capital. Touna is in the Mopti region. The power station is under development by Phanes Energy Mali-SA, a subsidiary of Phanes Group of Mali. The power station will produce 93 megawatts of power, which EDM-SA will purchase for 25 years from 2023. The owner/developers of the solar power station received approval of the government of Mali in November 2020. Construction is expected to take eighteen months, followed by commercial commissioning.

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Mali: Solar power for rural villages

Africa GreenTec Asset GmbH implements sustainable energy solutions that supply entire village communities in rural regions of Mali with electricity. This will also allow people to learn about the new ...

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Touna Solar Power Station

This power plant will boost power supply in the country and "increase the share of renewable energy in Mali's electricity mix". The government of Mali plans to increase the country's share of renewable ...

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Mali starts work on solar power plant in partnership with ...

Construction work has commenced in Mali on the largest photovoltaic solar power plant in West Africa, in a joint venture with Russia.

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Mali Begins Construction of Largest Solar Plant in West Africa

Mali begins construction of the largest solar plant in West Africa, in partnership with Novawind.

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IP65/IP55 OUTDOOR CABINET

ALUMINUM

OUTDOOR ENERGY STORAGE CABINET

OUTDOOR MODULE CABINET

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The rural electrification agency says 32 mini-solar plants like the one in Karan are in four regions in Mali's south and southwest of the country, providing power for more than 2 million people, and are ...

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Mali, Russia start work on major solar plant

NovaWind is a subsidiary of Russia's nuclear agency Rosatom. The 200-megawatt solar station will cover 314 hectares in Sanankoroba, in southwestern Mali, close to the capital, Bamako. ...

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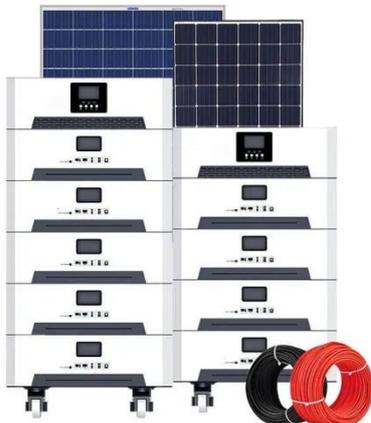
Mali , Africa Energy Portal

The Bank will support Mali in strengthening its renewable energy production through its Desert to Power initiative.

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Mali Opens First Locally-Owned Solar Panel Factory

The plant could generate between 5,000 and 10,000 jobs for citizens in Mali. Mali receives about 3,000 hours of sunlight annually, making it one of Africa's hottest countries and ...

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Mali's Solar Project Shows Promise for Africa's Future

Partners: Built in collaboration with NovaWind (Russia's Rosatom), with ownership gradually shifting to Mali's Ministry of Energy and Water. Timeline: Construction began in 2024, with ...

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