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Voltalia launches solar storage park project in French Guiana

Renewable power plants operator Voltalia SA on Thursday announced the commissioning of its 5-MW Parc Sable Blanc solar farm with an integrated storage system in French Guiana. The Paris-based company secured the project in a government tender for solar projects in non-interconnected zones (ZNIs) in May 2021 .

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Voltalia turns on 10.6MWh battery storage in French Guiana

French renewable energy company Voltalia has completed the expansion of a renewable energy plant in French Guiana, adding a battery energy storage system (BESS) of 10.6MWh. The Paris-listed company announced the commissioning of the Sable Blanc solar-plus-storage project yesterday (10 May).

Household Owner-SOLARMAN

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experience with comprehensive functions such as real-time monitoring and control of home appliances, customized infographic displays and power consumption analysis.



Voltaia energises solar-storage park in French Guiana

Located in the commune of Mana, the photovoltaic (PV) farm will be capable of generating 7,430 MWh of electricity, or enough to cover the consumption of roughly 3,090 inhabitants of Western Guiana. The plant is coupled with a 10.6-MWh lithium-ion battery storage facility, which will help stabilise the local grid during high-demand periods.

PV Smart Energy Management

Core Advantages of SOLARMAN Smart Home Energy Management SOLARMAN Smart satisfies all-round monitoring requirements such as grid-tie, off-grid and storage systems users can grasp all your data, including production, consumption, grid and batteries status from a glimpse of energy flow chart;



French Guiana

In French Guiana, a region with high annual sunshine hours, the Group operates two photovoltaic power plants, Matoury and Kourou, located in areas free from conflicts of use. The larger of the two - and indeed the largest anywhere in Overseas France - is located in Kourou.



Power plant profile: French Western Guiana Solar PV Park, French Guiana

French Western Guiana Solar PV Park is a ground-mounted solar project. The project is expected to generate 50GWh electricity and supply enough clean energy to power 10,000 households. The project is expected to offset 39,000t of carbon dioxide emissions (CO2) a year.



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