

Guinea-Bissau solarmanpv com

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The World Bank has announced that it will support the development of Guinea-Bissau's first solar power plants. Like other West African countries, Bissau wants to use this solution to decarbonise its electricity production and accelerate the electrification of its population.

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SOLARMAN has developed a complete intelligent PV solution including hardware, software and data analysis to offer smart energy for global customers.SOLARMAN smart cloud platform has been a global leading PV monitoring and management platform, focuses on managing distributed PV power plants worldwide.

Guinea-Bissau is a small country in West Africa with a surface area of 36,000 km2 and a population of about 1.8 million. It is one of the most fragile countries in Sub-Saharan Africa (SSA), plagued by political turmoil and successive coups

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The core of the smart energy monitoring system is the smart monitoring equipment, which monitors the use of electricity, water, gas and other energy sources in real time through various sensors, and transmits the data to the cloud server for processing and analysis.

The World Bank, IDA, ESMAP, and GCF are funding Guinea-Bissau's first solar power plants with a \$78.15 million investment to support decarbonization and expand electricity access. The project will build solar plants near Bissau and install mini-grids on the Bijagós islands, thereby providing electricity to 1,200 households and SMEs.

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