



The Gambia Sustainable Energy Sector Program -
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European Investment Bank, World Bank and others,
this project began in 2018 and seeks to restore and
modernize the energy transmission ???



The Gambia has inaugurated a 23 MW solar power
facility in Jambur, situated along its western coast.
Construction commenced in February, incorporating
8 MWh of battery storage. Upon completion, it is
projected to boost the country's energy output by
20%, which caters for approximately 18,500
households.



This project, with a capacity of 50MWp and 18MWh
battery storage, aims to be Gambia's first
utility-scale independent power producer (IPP).
Upon completion, it is also expected to serve as the
cornerstone for a future West African Power Pool
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THE GAMBIA SOLAR BATTERY 20KW



2 ? Jambur solar plant, a farm of over 47,000 solar panels collectively producing up to 21 Mega Watts (MW) of electricity ??? more than Kar Power's 15 MW, Brikama power stations 1 and 2 combined, and Senelec's 15 MW ??? has been described as a more sustainable means of power generation and supply for a country of less than 500 km square, yet generating solar radiance ???



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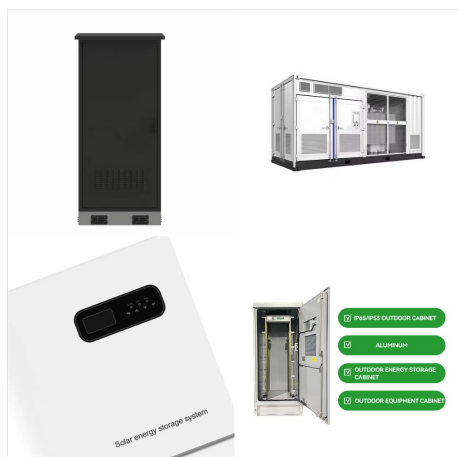


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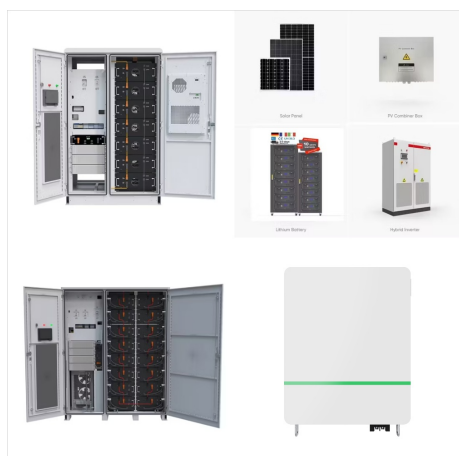


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The Gambia Sustainable Energy Sector Program - With a budget of Euro 136 million from the European Investment Bank, World Bank and others, this project began in 2018 and seeks to restore and modernize the energy transmission grid, install on-grid solar Photovoltaic (PV) units and off-grid PV units for health facilities and public schools in



The Government of the Gambia through the Ministry of Petroleum and Energy (MoPE) and the National Water and Electricity Company (NAWEC) has benefitted from World Bank's support to develop a 50 MWp Regional Solar Project on a site with excellent solar irradiation in Soma ??? Lower River Region, The Gambia.

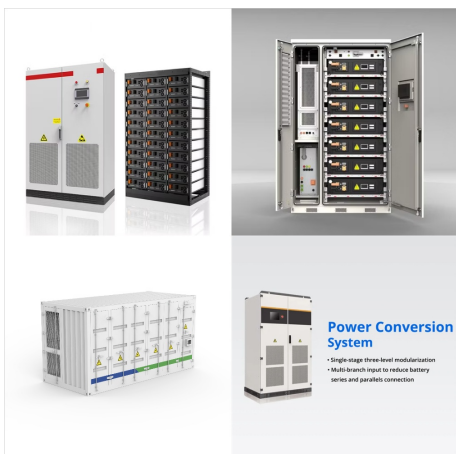


Gambia's Ministry of Petroleum and Energy and utility National Water and Electricity Company (Nawec) have invited independent power producer (IPP) developers to submit a request for qualification (RFQ) for the first stage of the Soma solar-storage project.

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Gambian utility Nawec is seeking proposals for a 50 MW PV facility planned to be deployed in Soma, south of the River Gambia. The project is part of a broader solar project eventually including



Eligible technologies: solar PV Biomass/Biofuels. (Subject to MOE report) Wind (Awaiting Policy Direction) (Coast) Automatically eligible scale: 20kW to 1.5MW. Below 20KW, net metering. NAWEC to offer decision. PURA can review Feed in Tariffs - Main Features