



SolarTech Power Solutions

South Sudan Energy Storage Battery Plant



Overview

A public-private partnership in South Sudan has launched the country's first major solar power plant and Battery Energy Storage System (BESS) in the capital Juba, where it is expected to provide electricity to thousands of homes.

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The East African country has an electricity access rate of 8.4% (as of 2022)

Image: The recently launched 20MW solar energy plant in South Sudan.

Credit: Ezra Group A public-private partnership in South Sudan has launched the country's first major solar power plant and Battery Energy Storage System.

South Sudan has taken a significant step toward renewable energy with the launch of its first large-scale solar power project. The Ezra Group, a prominent business conglomerate, has successfully developed and financed a 20-megawatt (MW) solar power plant, complemented by a 14-megawatt-hour (MWh).

As Tanzania hosts the African Energy Summit in Dar-es-Salaam, South Sudan is celebrating the country's first major renewable energy project. The South Sudan's solar power project reportedly marks a milestone in Juba's transition to sustainable power. The Ezra Group, a leading business conglomerate.

The Ezra Group has commissioned a 20MW solar power plant with a 14-Megawatt (MWh) Battery Energy Storage System (BESS) in South Sudan. The project was developed and financed in-house by Ezra Construction and Development Group Ltd., a subsidiary of the Ezra Group. The project is a significant step.

Ezra Group, a South Sudan family-run conglomerate, on Monday announced the launch of a 20-MW solar power plant with a 14-MWh battery energy

storage system in South Sudan, marking the country's first major renewable energy project. An official opening was held in Gondokoro, near the city of Juba.

Juba - South Sudan celebrates its first major renewable energy project, marking a milestone in its transition to sustainable power. The Ezra Group, a leading business conglomerate, announced the successful launch of the 20-Megawatt (MW) solar power plant and the 14-Megawatt (MWh) Battery Energy.

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