



Juba smart solar system manufacturer

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Aptech Africa's innovative solar solutions herald a brighter, more sustainable future for Juba, paving the way for a greener and more resilient energy landscape.

We offer discrete components of high quality: stand-alone PV systems; grid-tie systems; and solar, wind and generator off-grid hybrid systems. We also offer power protection equipment such as Voltage ...

The Juba Solar Power Station is a proposed 20 MW (27,000 hp) solar power plant in South Sudan. The solar farm is under development by a consortium comprising Elsewedy Electric Company of Egypt, Asunim Solar from the United Arab Emirates (UAE) and I-kWh Company, an energy consultancy firm also based in the UAE. The solar farm will have an attached battery energy storage system rated at 35MWh. The off-taker is the South Sudanese Ministry of Electricity, Dams, Irrigation and Water Resou...

Juba-based Depo Energy: Leading solar provider powering Africa's future. 15MW+ capacity, quality systems for homes, businesses, institutions across East Africa.

The solar installation will benefit over 100 students and staff residing at the hostel by providing a stable and independent power source, thereby reducing reliance on the inconsistent grid ...

Aptech Africa is pleased to report that it has brought to completion the installation of 26MWp of solar panels in Juba, South Sudan in a project self-financed by Ezra Construction Company.

By designing, supplying, installing, and commissioning a state-of-the-art 229.9kWp solar rooftop grid-tied system, Aptech Africa has demonstrated its commitment to transforming the energy ...

Aptech Africa is delighted to announce the successful installation of 26 MW of solar panels in Juba, South Sudan. This project was entirely self-funded by Ezra Construction Company.

The Juba Military Hospital marked a milestone, the official launch of its new 150 kWp Solar PV system



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paired with a 217.62 kWh battery bank from Alpha ESS Implemented by Aptech ...

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Aptech Africa Ltd has installed a 10.9kW off-grid solar PV system at the Juba College of Nursing and Midwifery hostel, providing reliable power to over 100 students and staff while reducing ...

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