

General Mamadi Doumbouya, Transitional President, Guinea-Conakry has authorized the construction of a 40 MW solar plant in Kindia. Once completed, the Khoumaguéli Solar Power Station - the first solar PV facility in the country - ...

This is the third edition of the Economic Update for Equatorial Guinea. This World Bank report presents recent economic developments in Equatorial Guinea as well as the medium-term ...

The World Bank issued today the 2025 Equatorial Guinea Economic Update which analyzes the country's recent economic developments and outlook and highlights the importance of a comprehensive accounting of wealth and the ...

Owned by IP Darden I, LLC, a subsidiary of Intersect Power, DCEP will integrate a 1,150-megawatt (MW) solar facility and a 4,600 megawatt-hour (MWh) battery system. The ...

On a recent site visit to Caterpillar Electric Power's Malaga Demonstration & Learning Centre, Power Technology caught up with design engineer Holly Gregory to discuss how the ...

Le projet photovoltaïque de Khoumaguéli en Guinée vient de signer un contrat de rachat d'électricité. Un contrat d'une durée de 25 ans a été signé entre InfraCo Africa (le développeur de l'infrastructure) et Electricité de ...

Construction has officially commenced on the Santa Teresa solar and storage facility, a significant renewable energy facility in Doña Ana County, New Mexico. Developed by DESRI (D. E. Shaw ...

Construction project news from all over the world in USA, Canada, South Africa, Nigeria, Ghana, Egypt, Morocco, Kenya and other African Countries, UK and Europe and Dubai, India, China, Australia and other Asian ...

Image: Plenitude. Plenitude, the renewable energy development arm of Italian oil and gas major Eni, has started operations at the northern block of its 330MW Renopool solar portfolio in Spain.

Ingeteam is contributing its advanced technology to the Maryvale solar and energy storage project in eastern Australia, contributing to the nation's decarbonisation efforts. Owned by Gentari, the ...

Upon completion, the project will contribute a formidable 200 megawatts (MW) of clean energy to the national grid, effectively catering to both present and future energy requirements. The ...



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