

solar PV and wind together accounting for nearly 70%. The integration of these variable energy sources into national energy grids will largely depend on storage technologies, and among them especially ...

Tunisia's lack of domestic oil and gas production can be turned into an opportunity if the country takes full advantage of its renewable energy resources and its strategic location ...

The Tunisia Advanced Energy Storage Systems Market is primarily driven by the increasing adoption of renewable energy sources such as solar and wind power, which require efficient energy storage ...

The Tunisia 1.5°C (T-1.5oC) scenario is designed to calculate the efforts and actions required to achieve the ambitious objective of a 100% renewable energy system and to illustrate the options available to ...

The ELMED interconnection project, which will link Tunisia to Italy by 2028, will play a key role in stabilizing energy supply, while supporting the energy transition in Tunisia and Europe.

In June 2023, the World Bank approved US\$268.4 million in financing for the Tunisia-Italy interconnector (ELMED) project that will link energy grids between Tunisia and European markets, ...

Eckehard Tröster and Rabea Sandherr travelled to Tunisia to present the results and findings of the project. The event was held on June, 26 th in Tunis for representatives of the Energy Ministry ...

This article explores the latest developments in Tunisia's battery storage projects, technological innovations, and how companies like EK SOLAR contribute to this dynamic market.

By 2030, Tunisia plans to develop second-generation clean energies (concentrated solar thermal power (CSP), pumped storage and turbines (STEP)) to boost hydrocarbon exploration and production by ...

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