

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 ...

In collaboration with AS Augstsprieguma tīkls, Latvia's transmission system operator, work on the Padure substation will commence in July 2025. The solar park will utilize single-axis tracker ...

[Sofia, Bulgaria, July 7, 2025] - SUNOTEC, one of Europe's leading renewable energy development and construction companies, has acquired 100% of the share capital in SIA DSE ...

Solar thermal can fulfill a substantial amount of heat demand in industrial and agricultural food processes within any given country and irrespective of the geographical location. In developed economies, solar ...

Berlin - Solar thermal energy has big goals, but has so far fallen short of expectations. Last year, for example, only three large ground-mounted systems with a capacity of 7 MW were ...

UK-based Tullow Oil has acquired an extension of 6 months to submit Kenya's oil development plan in Turkana. The subtle setback postpones the country's hopes of benefitting from its oil ...

The German renewable energy development and construction company SUNOTEC has acquired full ownership over SIA DSE Lazas Solar from Danish Sun Energy to develop a new 400 MW ...

These hot molten salts liquids reach temperatures of up to 565°C. They are typically stored in large metal tanks, supplying stored solar energy that powers the solar thermal power plant, ...

Jamie Gibbs Hot water accounts for around 11% of the average energy bill. So, if you're looking to lower your energy costs and improve your carbon footprint, it's worth considering solar water heating. Solar water heating ...

European renewable energy provider SUNOTEC has finalized the acquisition of SIA DSE Lazas Solar's solar and energy storage project in Latvia from Danish Sun Energy. This transaction ...

This article gives a clear account of alumina-based materials used in solar thermal energy systems. It covers solar thermal conversion, how high stability materials are important, and ...

This study investigates the thermal performance of cabinet-type solar dryer using paraffin wax-based NEPCM enhanced with 0.5% functionalized multi-walled carbon nanotubes (FMWCNT). ...



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