

Según Enervis, alrededor del 34% de la energía solar potencial generada en España se produjo durante periodos con precios negativos de la electricidad entre enero y mayo. Se espera que esta proporción aumente, ya ...

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 ...

After having completed the first divestiture of a 265 MWp PV solar plant with Latvian state-owned utility Latvenergo in Nov 2024, we have now completed the second utility-scale project at ...

SUNOTEC, one of Europe's leading renewable energy development and construction companies, has acquired 100% of the share capital in SIA DSE Lazas Solar from Danish greenfield ...

Renewable energy communities (RECs) are increasingly recognized as pivotal instruments in the global energy transition, offering decentralized, participatory, and sustainable solutions for ...

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 ...

A nota técnica 10, publicada pela Organização Latino-Americana de Energia (OLADE), compilou o número e faz recomendações para projetos operacionais e planejados em países como Chile, Brasil, México e Argentina.

[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 ...

A turbine at an Ignitis Group onshore wind power plant. Image: Ignitis Group Utility Ignitis Group has taken a final investment decision (FID) on three large-scale battery storage projects in ...

SUNOTEC acquires large-scale co-located park with 400 MWp PV solar and 600 MWh BESS storage in Latvia from Danish Sun Energy ApS [Sofia, Bulgaria, July 7, 2025] - SUNOTEC, ...

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 ...

We advised the seller, Danish greenfield developer DANISH SUN ENERGY ApS, on the sale of a large-scale co-located project in Latvia, comprising 400 MWp of PV solar capacity and 600 ...



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