



Latvia europe renewable energy

Bulgarian-German renewable energy development and construction company SUNOTEC has acquired a project in Latvia that combines 400 MWp of solar capacity with 600 MWh battery ...

The European Commission has urged Ireland, Latvia and Portugal to fully transpose EU rules, accelerating permitting procedures for renewable energy projects. The Commission has also ...

Avia Solutions plans Europe's largest SAF plant in Latvia, aiming for 100,000 tonnes annual output to meet rising EU mandates. Avia Solutions Group, a prominent global provider of ...

Role of renewable energy Renewable energy is increasingly prominent in Europe's energy landscape. Countries are investing in wind farms, solar panels, and hydroelectric plants to reduce carbon emissions and combat ...

Article summary MLex: The European Commission today urged Ireland, Latvia and Portugal to accelerate permitting for renewable and infrastructure projects by implementing the revised ...

German wind turbine maker Nordex SE (ETR:NDX1) has been chosen as the turbine supplier for a 147-MW project in Latvia that developer Eolus (STO:EOLU-B) recently sold to Latvian state ...

Energy modernization projects in nine member states of the European Union will receive a total of EUR 3.66 billion from the Modernisation Fund, in the largest disbursement to date from the ...

The project partners of the Nordic Baltic Hydrogen Corridor (NBHC) - Finland's Gasgrid, Estonia's Elering, Latvia's Conexus Baltic Grid, Lithuania's Amber Grid, Poland's GAZ-SYSTEM, and ...

Comprehensive news coverage of renewable energy projects, investments, and policies across Europe. Track the latest in solar PV, onshore and offshore wind, hydrogen, energy storage, and more. Stay informed on ...

This timely webinar explores sweeping changes to the energy sector brought by the enactment of the One Big Beautiful Bill (OB BB), which President Trump signed into law on July 4, 2025.

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 ...

The addition of 582 gigawatts of renewable capacity in 2024 led to significant cost savings, avoiding fossil fuel use valued at about USD 57 billion. Notably, 91% of new renewable power ...



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Renewable energy is increasingly prominent in Europe's energy landscape. Countries are investing in wind farms, solar panels, and hydroelectric plants to reduce carbon emissions and combat climate change.



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