

EQACC SOLAR

Which company has the most powerful solar energy storage in Latvia



Overview

What is the main source of renewable electricity in Latvia?

Hydroelectric power is the main source of renewable electricity in Latvia, followed by solar, wind and biomass cogeneration plants. In 2024, solar power in Latvia grew over 3.1 times to 6.7% of total electricity, becoming the third-largest source, while wind reached a record 38 GWh and hydropower, despite a 16% drop, still provided 54%.

When will battery energy storage systems be installed in Latvia?

The most recent update regarding BESS installations is that in Tume and Rēzekne, Latvia's transmission system operator "Augstsprieguma tīkli" (AST) in June 2025 installed battery energy storage systems with a combined capacity of 80 MW and 160 MWh, which will undergo testing until October 2025.

Who is responsible for the energy transition in Latvia?

Local authorities are responsible for municipal energy supply and renewable energy projects, with Latvia's energy transition guided by the National Energy and Climate Plan and the Energy Strategy 2050.

What is Latvia's Energy Strategy 2050?

Latvia's Energy Strategy 2050 outlines major changes in renewable energy production and storage, with significant investments planned in wind, solar, biomass, and biogas, as well as in energy storage technologies like batteries and subsurface systems to ensure supply stability .

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Latvia solar storage: Impressive EUR37.9M Boost Secured

Danish renewables company European Energy has secured EUR37.9 million in financing for a major hybrid solar and energy storage project in Latvia, a landmark

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SUNOTEC Acquires 400MWp Solar, 600MWh BESS Project Site in Latvia

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 ...



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Latvia's path to energy transition: Expanding ...

Latvia's Energy Strategy 2050 outlines major changes in renewable energy production and storage, with significant investments ...

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SUNOTEC buys 400-MWp solar, 600-MWh storage site in Latvia

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

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Danish Sun Energy sells large-scale co-located park with 400 ...

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 ...

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SUNOTEC seals Latvian hybrid solar investment in landmark ...

SUNOTEC acquires 400 MWp solar-plus-600 MWh storage project in Latvia, targeting grid connection by 2027 and bolstering the country's expanding clean-energy ambitions.

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European Energy Secures EUR37.9 Million Financing for Latvia's ...



European Energy has announced the successful securing of EUR37.9 million in long-term project financing from Luminor Bank to develop a hybrid solar and battery energy storage ...

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SUNOTEC acquires 400MWp solar, 600MWh ...

SUNOTEC has completed the purchase of SIA DSE Lazas Solar's solar and energy storage project in Latvia from Danish Sun Energy.

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Latvia's path to energy transition: Expanding renewable energy ...

Latvia's Energy Strategy 2050 outlines major changes in renewable energy production and storage, with significant investments planned in wind, solar, biomass, and ...

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SUNOTEC acquires 400MWp solar, 600MWh BESS project

SUNOTEC has completed the purchase of SIA DSE Lazas Solar's solar and energy

storage project in Latvia from Danish Sun Energy.

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European Energy secures financing for hybrid solar and storage ...

European Energy has secured EUR 37.9 million of long-term project financing for a hybrid solar and battery storage project in Saldus, Latvia. Once operational, it will be among ...

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SUNOTEC acquires 400MW photovoltaic+600MWh energy storage project in Latvia

Carsten Tilm, CEO of Danish Solar Energy, the original project developer, pointed out that the project demonstrates the company's professional capabilities in the field of new ...

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