

European Energy is ready to start construction on its first solar farm in Latvia. The solar farm will have a capacity of 148 MW when constructed. Copenhagen, Denmark, 3 October, 2024 - European Energy is set to begin construction on the ...

Wind power and solar power plants generated 92.5 % more electricity. Driven by the active installation of solar panels and the development of solar parks, the amount of electricity generated by solar power plants ...

Each year the solar panels will generate 258,000 kWh of green energy, which represents approximately 32% of all power consumed annually by the manufacturing facility and will save over EUR 23,900 per year on ...

The solar panels will covering 16 hectares - equivalent to approximately eight football fields. At the moment, after heavy rains, the meadows are soggy, covered with huge water puddles and mud, but by the end of the year, the production of green energy will start here.

Latvenergo AS, Latvia's leading energy company, has acquired 100% of the capital shares in DSE Aizpute Solar SIA from Danish developer Danish Sun Energy ApS to build a solar power plant with a total capacity of 265 MWp by the end of 2025.

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The largest solar power plant in Latvia - Kalkšnes SPP - has commenced production in the Augsdaugava district. The project was developed by Merito Partners and Saules Energy with EUR 10 million investment from Latvian investors and co-financing from Swedbank.

Wind power and solar power plants generated 92.5 % more electricity. Driven by the active installation of solar panels and the development of solar parks, the amount of electricity generated by solar power plants increased significantly, reaching 239 GWh in 2023.

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ST Board Chairman Sandis Jansons said that solar power has been a notable addition to the country's total energy portfolio in recent years - solar panels generated more than 128 gigawatt hours (GWh) of electricity in 2023.

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Latvia powerful solar panels in

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Each year the solar panels will generate 258,000 kWh of green energy, which represents approximately 32% of all power consumed annually by the manufacturing facility and will save over EUR 23,900 per year on electricity as well as prevent 72,9 tons of CO₂ emissions.

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Currently, it is the largest installed solar panel park in Latvia, and it will generate almost 500,000 kWh of green energy annually. Over a span of one year, SIA Lyngson solar panels will cover 30% of the company's own power consumption on the average exceeding 50% during summer season.

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