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Title: New solar system production in Latvia

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

Ignitis Renewables has started commercial operations at the 94 MW Varme solar farm in western Latvia. The project is one of the ...

In 2023, Estonia's solar power capacity reached 822 MW, Lithuania's 1,165 MW, while Latvia's stood at only 500 MW. The new European Energy project will significantly boost ...

The company plans to construct additional solar farms in Latvia and Lithuania, aiming to increase its renewable energy capacity to 4 GW by 2028. This expansion will help ...

A major new solar power plant opened September 25 in Latvia on the outskirts of Cesis. The new plant will supply 10,000 households in Cesis and the surrounding area with ...

Latvia has officially inaugurated the Varme solar farm, a significant 94 MW project developed by Ignitis Renewables. Spanning 101 hectares in the western region of Kuldiga, the ...

European Energy has commenced construction on a 148 MW solar farm near Targale, set to become one of the largest solar projects in Latvia. Located in Ventspils County, ...

Latvia has officially inaugurated the Varme solar farm, a significant 94 MW project developed by Ignitis Renewables. Spanning 101 ...

The project is located in the southern part of Latvia, Bauska municipality. The solar farm, which covers 85 hectares, is equipped with 121 thousand solar panels.

Creating new solar farms will reduce emissions from fossil fuel-based electricity generation and is a vital step towards a green ...

Ignitis Renewables has started commercial operations at the 94 MW Varme solar farm in western Latvia. The project is one of the country"s largest PV installations to date.

In May 2025, Caljan installed a new solar panel system at its production and engineering centre in Liepaja, Latvia. Just two months into operation, the site has already ...

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