

What is the biggest solar project in Latvia?

The project was successfully implemented in cooperation with the largest Latvian private energy group AJ Power and has a total capacity of 489 kW generated by 1580 FuturaSunphotovoltaic panels. Currently, it is the biggest solar panel installation in Latvia, and it will generate almost 500,000 kWh of green energy annually.

Will there be a solar panel Park in Latvia?

Work has already begun on the assembly of the panel structure to prepare for the laying of the panels," Berzins said. Merito, which is the owner of Kalkunes SES, will have eight such solar panel parks in Latvia, said Maris Plume, board member of the fund's cooperation partner, the company "Saules Energy" (Solar Energy).

How much electricity will the Daugavpils solar power plant produce?

Annually, the solar power plant will produce 13,500 megawatt-hours of electricity, which will be enough to fully supply at least 6,500 households in the Daugavpils area. "We are located in Kalkune parish, we will start work here, we will build a solar panel park.

What is SIA lyngson solar project?

So far, it is the first implemented phase of the SIA Lyngson solar panel project. The company's investment in the PV project's first phase reached EUR 295,210. Thanks to the installed solar panel system, the company will cut its yearly CO2 emissions by 141,000 kg and save more than EUR 44,500 annually on energy costs.

Where are SIA lyngson solar panels made?

The company's production site is in Olaine Municipality, Latvia. The company actively seeks energy-efficient solutions to enable it to cut its CO2 emissions and adopt sustainable manufacturing principles. So far, it is the first implemented phase of the SIA Lyngson solar panel project.

How will Daugavpils power plant work?

The electricity produced by one of the Daugava hydroelectric plants must travel through long cables to reach Daugavpils or the Upper Daugava region. But this power plant will be very close, and practically everything produced at the station will automatically reach Daugavpils consumers and companies immediately," Plume said.

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Copenhagen, Denmark, 3 October, 2024 - European Energy is set to begin construction on the largest solar farm in Latvia to date. The solar farm will have a capacity of 148 MW once completed, which will make it one of the largest solar farms in the country.

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Lithuanian utility Ignitis Group is getting ready to start construction works this quarter on a Latvian solar portfolio with a combined capacity of 239 MW.

This autumn, the renewable energy company Sunly started work on three large solar park projects in Latvia, with a combined capacity reaching 225 MW. These projects will be capable of meeting the annual electricity consumption of over 118.000 households.

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Ignitis Renewables is pioneering a unique environmental protection initiative in their Varme and Stelpe solar park projects, a first in Latvia. This initiative goes beyond the standard mandated environmental care practices, introducing a tailored program of environmental measures within solar parks under development by the company.

Ignitis Renewables, an international green energy company, is expanding its operations in Latvia and is currently constructing the largest solar projects in the Baltics in Latvia. By building solar farm projects in Kuldiga, Tukums and Bauska municipalities, the company will be able to provide green energy to almost 200,000 Latvian households.

Citadele Bank has granted financing in the amount of 12 euros for the construction of solar energy parks in Latvia. The project is implemented by the Estonian renewable energy producer SIA "Evecon" together with the Swedish investment fund "Niam Infra".

This week, the construction of Latvia largest solar power plant so far is starting at Kalkune in Augsdaugava district, reports Latvian Radio Having invested more than 10 million euros, the investment fund "Merito Sustainable Energy Fund I" (Merito) plans to deploy 24,000 solar panels in Kalkune.

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