



WALMER ENERGY

Solar modules in Latvia





Overview

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 FuturaSun photovoltaic panels. Currently, it is the biggest solar panel installation in Latvia, and it will generate almost 500,000 kWh of green energy annually.

Does Latvia have solar energy?

So far, however, the development of solar energy in the country has been rather limited. According to Latvia's grid-operator Sadales tīkls AS, which is a subsidiary of Latvenergo, there was just 1.3 MW of renewable energy power installed under net metering at the end of 2016.

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.



Solar modules in Latvia

How to Fund Your Solar Factory in Latvia: An ...

Oct 4, 2025 · A practical guide to securing EU and Latvian government incentives for your solar factory. Learn to navigate LIAA, prepare a ...

Solar Factory Site Selection in Latvia: A Technical Guide

Oct 4, 2025 · Planning a solar factory in Latvia? Our technical checklist for site selection helps you evaluate power, water, and grid connections to avoid costly delays.

Latvia vs Lithuania: A Cost Analysis for a Solar Factory

Oct 4, 2025 · The decision between Latvia and Lithuania for establishing a solar module factory is a nuanced one. Latvia presents a compelling case for businesses where labor constitutes the ...

Targale Solar Park: 148 MW solar energy in ...

Apr 28, 2025 · The overall solar generation capacity in Latvia currently stands at 600 MW. The solar park in Targale will significantly boost ...

Bifacial Solar Manufacturing in Latvia: A Scandinavian Case

Oct 4, 2025 · Discover the strategic case for manufacturing bifacial solar modules in Latvia to serve the Scandinavian market. Learn how logistics and technology create a unique EU ...

RECOM Technologies and DEREX built the first floating solar ...

Dec 21, 2023 · Lannion, France, December 18th, 2023 -- Recom Technologies leading European Bloomberg Tier 1 PV module manufacturer developed the first floating solar power station in ...

How to Get a Building Permit for a Solar ...

Oct 4, 2025 · A Procedural Guide to Obtaining a Building Permit for a Solar Factory in Latvia An entrepreneur has identified a promising market, ...

Latvia switches on 94 MW of solar - pv magazine International

Jul 31, 2025 · 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.

EU/Starini Solar Park

4 days ago · The Starini Solar Park in Latvia, with 5,940 vertical bifacial modules and a 1,200 kWh energy storage system, combines innovation and sustainability by

Ignitis Renewables expands green generation in the Baltics ...

Jul 30, 2025 · Ignitis Renewables, an international green energy company, has completed its



first solar project in Latvia where Varme solar farm, located in the Kuldiga municipality, has ...

RECOM Technologies and DEREX built the ...

Lannion, France, December 15th, 2023 -- Recom Technologies leading European Bloomberg Tier 1 PV module manufacturer developed the first ...

Latvia solar farm: Impressive 74 MW Project Advances

Oct 4, 2025 · Ignitis Renewables has announced the start of electricity production at its newly constructed Värme solar farm, a landmark project for renewable energy in the Baltics. This ...

FuturaSun's solar modules power largest photovoltaic installation in Latvia

Sep 22, 2021 · FuturaSun announces that its monocrystalline photovoltaic modules were selected to be installed on the roof of Lyngson, SIA 's building manufacturing water heating radiators in ...

The biggest PV installation in Latvia with FuturaSun panels

FuturaSun PV modules for the largest photovoltaic installation ever built in Latvia This summer, on the roof of SIA Lyngson's production building, the largest solar panel park in Latvia was ...

Ignitis Group completes 94MW solar PV ...

Jul 31, 2025 · Lithuanian government-owned utility and renewables developer Ignitis Group has completed its first 94MW solar project in Latvia.

TRANSLATION: Latvia Rooftop Solar Country Profile

Apr 15, 2024 · Scoring System This country profile highlights the good and the bad policies and practices of solar rooftop PV development within Latvia. It examines and scores six key areas: ...

EU/Starini Solar Park

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Ignitis Group completes 94MW solar PV project in Latvia

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Varme Solar Farm: Latvia's Largest Solar Project Powers Up

Aug 1, 2025 · Latvia inaugurates the 94 MW Varme solar farm, the largest in the Baltics. Learn how this massive project from Ignitis Renewables powers up the grid with 99 GWh annually.

Latvia's Floating Solar Farm: DEREX Powers ...

Dec 13, 2023 · Derex has installed a 2.1MW floating solar farm in Latvia to power the Sloka wastewater treatment plant. By 2023, the Sungrow ...



Latvia solar energy park: Stunning 2024 opening in Kuldiga

Oct 10, 2025 · The opening of this solar park is part of Latvenergo's broader strategy to establish a distributed solar park network across Latvia. This project, implemented in collaboration with ...

Targale Solar Park: 148 MW solar energy in Latvia's Ventspils ...

Apr 28, 2025 · The overall solar generation capacity in Latvia currently stands at 600 MW. The solar park in Targale will significantly boost Latvia's solar energy generation, strengthening its ...

The biggest PV installation in Latvia with ...

FuturaSun PV modules for the largest photovoltaic installation ever built in Latvia. This summer, on the roof of SIA Lyngson's production building, the ...

Varme solar project , Trina Solar

Oct 13, 2025 · The 94 MW Varme solar project in Latvia, equipped with 156,000 Trinasolar Vertex N modules, generates clean electricity for more than 40,000 households.

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