

Where will Finland's first independent solar container power station be built

How does Renewables Finland track the development of solar power in Finland?

Renewables Finland currently maintains three up-to-date lists and statistics that track the development of solar power in Finland. The first is an annual statistic covering operational solar power projects, while the second lists projects under construction and third lists .

When will Honkisaarenneva solar power plant start producing electricity?

The aim is to finalise the plant by December 2025 so it can start producing electricity in January 2026, with an estimation of 27,2 GWh per year. Honkisaarenneva PV solar park: a 33 MWp solar power plant located on a peat bog in Kuortane, in the South Ostrobothnia region.

What is Koirivaara solar park?

Koirivaara Solar Park: a 30 MWp solar power plant in the municipality of Tohmajärvi, located in the North Karelia region. The project has been awarded with EUR 5.2 million under RENEWFM. The aim is to finalise the plant by December 2025 so it can start producing electricity in January 2026, with an estimation of 27,2 GWh per year.

How do I order a project list from Renewables Finland?

The project list can be ordered in excel format from Renewables Finland as an individual order (EUR 790 +VAT) or as annual subscription (EUR 1490 +VAT inc. 2 list per year). The list is free of charge for Renewables Finland corporate members and can be found on the Extranet (you can get the Extranet login link from jasenpalvelut@suomenuusiutuivat.fi).

How much energy does Ohtasuo solar park produce?

Expected to start electricity production in February 2025, the estimated amount of energy produced by the plant is around 7240 MWh per year. The plant is supported by RENEWFM with EUR 837,000. Ohtasuo Solar Park: a 7,8 MWp solar power plant in the city of Savonlinna, located in the East of Finland.

How much funding did Kuortane solar receive?

The project has been awarded with EUR 4.1 million of RENEWFM funding. Kuortane Solar: a 74,03 MWp solar PV production plant located in Leppänpöytä, in the South Ostrobothnia region, and developed in an area currently used for peat production.

The Tunturisuo solar park is part of a project that Skarta Energy is planning in Utajärvi. The project also includes a wind farm and, in the near future, a hydrogen production, ...

As mentioned, the hydrogen strategy published in June 2023 points the way towards a hydrogen economy in Finland. Energy Security The last 5 ...



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Electricity wherever you need it. A solar trailer is an eco-friendly mobile solution that allows you to power various devices using PV energy.

The installation work for EPV Energy's first industrial-scale solar park was completed last August. A newly released video offers a closer look at ...

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The construction of EPV Energy's first industrial-scale solar park is progressing smoothly in Heinineva, Lapua. Once completed, the solar park will be one of the largest in Finland ...

Join us as we take you through the intricate details of transforming a 20-foot standard shipping container into a solar powerhouse capable of energizing an entire town.

The Heinineva solar farm will be the EPV Group's first industrial-scale solar park and one of the largest in Finland. "This is a big decision and a ...

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