

# Finland Solar Power System



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### Finland adds 227 MW of utility-scale solar in 2025

Finland's large-scale solar capacity more than doubled in 2025, buoyed by the commissioning of the country's first solar projects larger than 50 MW. Another record year for ground ...

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### About solar power in Finland

Many Finns are already familiar with solar power: solar panels can be found on the roofs of many homes, summer cottages and workplaces. As technology develops, industrial-scale solar power ...

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### Solar power in Finland

Solar power in Finland is contributing to the transition towards low-emission energy production. Technological development, falling costs and climate goals have together accelerated ...

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### Solar power production capacity rose to 1,000 megawatts

According to the preliminary data of the Energy Authority, at the end of 2023, Finland had approximately 1,000 MW of installed solar power production capacity, 936 MW of which was micro ...

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## Solar Power in Finland: Growth, Subsidies & Future Goals

Explore the rapid growth of solar power in Finland, backed by EUR16.6M in subsidies. See how Finland's solar energy strategy is paving the way to carbon neutrality.

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## Finland Solar Power 2025: Record Growth, Lapland's Largest Park

Finland's utility-scale solar capacity soared in 2025, adding a record 227 MW. The article covers major projects like Utajärvi, Europe's northernmost large-scale park in Simo, upcoming ...

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## Solar energy in Finland

Solar energy in Finland is used primarily for water heating and by the use of photovoltaics to generate electricity. As a northern country, summer days are long and winter days are short. Above

the Arctic ...

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## Finland Adds 227 Mw Of Utility-Scale Solar In 2025

The 70 MW Simo solar park, developed by Exilion Tuuli Ky and Solarigo Systems Oy, was also commissioned last year, marking the first utility-scale solar project in Finnish Lapland and ...

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## Rapid growth of solar power in Finland could crash summer electricity

Solar power is a key part of Finland's and Europe's green transition. Yet its rapid expansion may bring unintended consequences: a new study shows that large-scale deployment of ...

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