

A total 240 MW of solar was added across all market segments in 2024. Renewables Finland is estimating that utility-scale installations could surpass rooftop in terms of cumulative ...

The agreement showcases the increasing viability of utility-scale solar projects across the Nordic region, a trend largely driven by corporate power purchase agreements.

**Finland's Solar Power Surge: Record Utility-Scale Growth in 2025** Finland's utility-scale solar capacity more than doubled in 2025, with **227 MW** added in a single year--a ...

How did Finland double its solar projects in 2025? Discover Lion Solar's 3-step blueprint for utility scale solar success.

Meanwhile, several utility-scale projects were approved in Finland in 2024, including seven which will total 213 MW - and which hold the title of the EU's first cross-border solar tender.

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 ...

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 ...

Finland deployed 227 MW of utility-scale solar last year, according to figures from Renewables Finland. The figure is a record for large-scale solar in a calendar year for Finland, taking ...

At present, 285 utility-scale solar power projects are under development in Finland, with a combined planned capacity of 23.3 gigawatts (GW) across various stages. Of these, 19 projects ...

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