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Nordic investment in solar panel manufacturers



Overview

The top solar power investors in the Nordics feature corporate giants and private equity firms from Finland, Sweden, and Denmark. Established amid various years, these investors range in size from small firms to large corporations, with investments peaking in 2024 at a remarkable count of deals. Which Nordic countries are embracing solar PV technology?

During the recent surge in solar PV installations, the Nordic countries – Sweden, Norway, Finland, and Denmark – have increasingly embraced solar PV technology, defying their northern geographical challenges.

Why should I join Nordic solar?

Joining Nordic Solar means building a career with exciting opportunities. You will find a space to grow, learn and engage in a collaborative environment. Battery Energy Storage Systems (BESS) are the perfect complement to solar energy, which is one of the most predictable and cost-efficient renewable energy sources available.

Where is Nordic solar launching its first battery energy storage system?

Yesterday, Nordic Solar officially inaugurated its first battery energy storage system (BESS) park in Denmark. The facility, located in Borup in the Municipality of Hillerød, marks a great milestone in the company's strategy to integrate battery storage into its portfolio of solar energy projects across Europe.

Does Finland have solar power?

In 2023, solar PV provided 1% of the electricity into the Swedish grid (Electricity Maps, 2024). Finland's journey in solar energy is characterized by steady progress. The country's installed solar PV capacity reached approximately 1 GW by the end of 2023 and numbers are expected to almost triple by 2030 (Solar Power Europe, 2023).

Is solar energy a viable option in Denmark?

The government supports solar PV installations through net metering schemes and tax exemptions, making solar energy a viable and attractive option. Denmark's commitment to integrated energy systems and smart grid technologies further enhances the potential of solar PV, integrating it seamlessly into the national energy mix.

Is solar energy a viable option in Europe?

The country is rapidly expanding its solar footprint and is expected to reach 11.7 GW by 2030 (Solar Power Europe, 2023), where most of these are expected at utility scale. The government supports solar PV installations through net metering schemes and tax exemptions, making solar energy a viable and attractive option.

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