

Where can I find more information about Swedish solar energy?

At our LinkedIn newsletter, Swedish Solar Energy Insights, you can read more about the latest news and developments in the solar energy industry in English. A copper membership with us is the most affordable option for smaller companies that have solar energy as their main business focus. A bronze membership can be compared to a support membership.

Why should Swedish solar energy companies be a leader in Europe?

Our vision is for individuals and companies to have access to solar energy in an efficient, smart, and economical way, where Swedish solar energy companies should be among the leading ones in Europe. Together we contribute to the green energy shift where it is easy to live on renewable energy.

How much solar energy does Sweden need?

Solar energy should account for at least fifteen percent of the total energy use and energy production in Sweden 2030. We believe that this is not an unrealistic goal. It is what is required for the planet and us humans that live on it. Sweden's cumulative installed solar capacity hit 2.6 GW at the end of December.

When will a 200MW solar cell plant be built in Sweden?

Image: Midsummer Swedish solar manufacturer Midsummer has selected the municipality of Flen in central Sweden to build a 200MW thin-film solar cell manufacturing facility. The company will take over the premises in September this year, and expects to begin production in 2026, before scaling up to full production capacity in 2028.

Will Sweden add more solar power in 2024?

Last month, pv magazine heard from Swedish solar energy association Svensk Solenergi that the number of residential installations is expected to drop in 2024, while an increased number of utility-scale projects are in the pipeline. Svensk Solenergi expects Sweden to add between 1 GW and 1.3 GW of new solar power in 2024.

Which city in Sweden has the most solar power?

Göteborg is the municipality with the largest installed power capacity, standing at approximately 134 MW, equivalent to almost 3.4% of Sweden's solar capacity. The city, located in the west of the country, is also the municipality that installed the most solar cell installations in 2023, with a total added output of 50.9 MW.

Better Energy's Studsvik Solar Park is now producing renewable energy following its connection to the Swedish electricity grid. Green electricity for businesses in Sweden Through Power Purchase Agreements ...

Studsvik Solar Park, 100 kilometres southwest of Stockholm, is Better Energy's first large-scale solar park in Sweden, marking a significant milestone since entering the market in 2020. Better Energy expects to ...

Swedish solar firm Midsummer has moved closer to a solar cell manufacturing facility in Sweden, with the closure of talks with the EU on the grant the firm is to get. The new mega-factory for ...

Azelio operates in various countries across the globe. It is a Swedish company that works with solar energy. It is a Stirling manufacturer and is already a leading supplier of engine-based renewable energy solutions. The ...

For Swedish residents who own property in Marbella and are considering solar panel installation, 2024 brings a unique opportunity. Thanks to the Swedish government's tax incentives, namely ...

Midsummer is a Swedish solar energy company that installs discrete solar roofs that we manufacture in J&#228;rf&#228;lla with 90% lower carbon footprint than traditional solar panels. We have ...

Researchers have invented a liquid isomer that can store and release solar energy. The team has solved problems other researchers have previously encountered. The discovery could lead to ...

Midsummer is a Swedish solar energy company that develops, manufactures, and sells solar cells to construction, roofing and solar cell installation companies and also manufactures, sells and ...

Official figures from Sweden's energy association says more solar was added than estimates suggested during a record year for PV deployment in 2023, with the country's cumulative capacity now...

Swedish solar energy leader Midsummer has entered into a partnership with Italian Research Consortium Hypatia to provide ultra-lightweight thin film solar cells for a number of cutting-edge projects, including a space mission to the ...

Swedish solar technology company Midsummer partnered with Benders to develop the solar panels and customised them to follow the two s-curves that shape the Palema roof tile. At the product launch in May 2019, ...

Swedish solar energy is dominated by the rooftop segment, with the ground-mounted segment accounting for a minor share of the market. However, the interest and activity in this market segment have increased significantly since ...

These Swedish Scientists Have Smashed The Solar Cell Efficiency "World Record" ... This means that a substantial portion of solar energy remains untapped, highlighting the need for technological improvements. ...

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