

Title: Solar power plants in the European Union

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According to the EU's Solar Energy Strategy, this includes training enough workers to manufacture, install, and maintain solar power systems, as well as modernizing the European ...

Under the European Green Deal and the REPowerEU plan, solar power is a building block of the EU's transition to cleaner energy. Its accelerated deployment contributes to reducing the EU's ...

In 2024, the EU was on track to achieve the target of the EU Solar Energy Strategy of 600 GWac (~720 GWp) installed PV capacity by 2030. Based on preliminary data for 2024, the ...

Wind and solar generated more EU electricity than fossil fuels for the first time in 2025, marking a "major milestone" in the transition to clean power.

Since then, the European Union's solar capacity surpassed 100 GW in 2018 and reached the 200 GW milestone in 2022. It exceeded 260 GW in 2023, and the growth trend is only expected to continue.

Find the most up-to-date statistics about the solar photovoltaic industry in Europe

Discover and compare solar targets across EU countries with SolarPower Europe's new interactive database for EU27. Explore solar installations now.

The European solar market slows to 65.5 GW of new installations in 2024, marking just a 4% growth compared to 2023. Explore the challenges and future outlook for solar energy in Europe ...

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