

Germany achieved a record share of wind and solar in its electricity mix over the first nine months of 2024, exceeding fossil fuels for the first time. New solar capacity additions in the first nine ...

Find out how Germany is investing in large solar projects to help achieve its 2030 target of generating 80% of its electricity from renewable sources.

Far from being a sun-drenched country, Germany boasts one of the world's highest solar power outputs. The country triggered the large-scale launch of the technology with guaranteed feed-in tariffs in the ...

Germany has firmly positioned itself among the top-tier global leaders in solar energy. By the end of 2024, the country had installed a total of 105 GW of photovoltaic capacity, achieving a ...

Germany gets less sun than the entire continental US, and yet almost a fifth of its electrical generation was done by solar power in 2025.

Wind power took first place as the strongest net electricity producer, followed by photovoltaics, which increased its production by 21 percent in 2025 and overtook lignite for the first time.

Concentrated solar power (CSP), a solar power technology that does not use photovoltaics, has virtually no significance for Germany, as this technology demands much higher solar insolation.

While Germany experienced its hottest year on record, as Yahoo! reported, the country experienced heavy rainfall and thunderstorms in July, which was also the month with the most solar ...

The rise in solar power generation in 2025 was not exclusive to Germany but was a trend seen across the European Union, according to Fraunhofer ISE's analysis.

Solar farms are set for a record stretch of power sector dominance in Germany after becoming the single largest generation source in the country at the earliest point of the year ever.



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