



# Germany renewable electricity

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Since 1990, the use of renewable energy sources in Germany has increased significantly. The renewables' expansion is one of the central pillars in ...

This factsheet provides a range of charts (and data links) about the status of Germany's energy mix, as well as developments in energy and power ...

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

Germany will phase out fixed-price subsidies for new renewable power projects and pivot to market-based support, aligning with European Union ...

Gross electricity consumption corresponds to the sum of total electricity generated in Germany (wind, water, sun, coal, oil, gas etc.), plus electricity imports and minus electricity exports.

As Fraunhofer ISE reported, renewable energy sources accounted for 62.7% of the net public electricity generated in Germany in 2024. Wind energy ...

Renewables have taken over the main role in electricity generation in Germany, accounting for 254.9 terawatt hours and so almost 60% of the total amount of electricity generated in ...

Germany remains one of the global leaders for wind and solar energy deployment. Since the introduction of its landmark renewable energy law (Erneuerbare-Energien-Gesetz) in 2000, its ...

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