



How many power stations in Germany are generating electricity

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Germany's electricity mix includes 29% Wind, 22% Coal and 16% Solar. Low-carbon generation peaked in 2019.

For the first time, wind and solar power provided the largest combined share of Germany's public net electricity generation, totaling 202 TWh. Solar installations in Germany fed more than 70 TWh of ...

Tables on the subject: This table contains gross electricity production in Germany from 2019 to 2024.

Germany until March 2011 obtained one-quarter of its electricity from nuclear energy, using 17 reactors. Following the Fukushima accident in Japan in ...

This page lists most of the power stations in the electricity sector in ...

The list includes all existing power units in Germany with a net rated capacity of 10 MW or more per location. It also includes plants in Austria, Denmark, ...

In total, renewable energy plants produced around 275.2 TWh of electricity in 2024, 4.4% more than in 2023 (267 TWh). The share of renewable ...

This was more than four times the number of such power stations in India, which ranked second. China accounts for over 50 percent of total global ...

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 production and usage since 1990.

The data in our interactive map reveals some interesting changes in the types of infrastructure being built to generate Germany's electricity. The ...



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