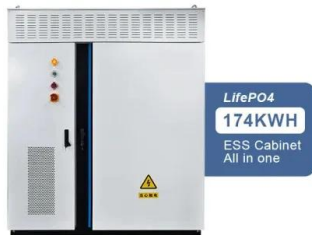


Wind power generation in Germany



Wind power generation in Germany



[Wind Power Generation in Germany Industry Analysis, 2026](#)

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[More Wind. Falling Efficiency: The Driving Factors of German ...](#)

Here, we decompose the increase in German wind power generation into its driving factors: rotor swept area, number of operating turbines, available input wind power density and the ...



[Status of Onshore Wind Energy Development in Germany](#)

With a share of 25.9 percent, onshore wind energy was the most important source of energy for electricity generation in Germany in 2024 - 16as in the previous year.

[Statistics Germany , BWE e.V.](#)

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Report 2023 Germany

Thus, research results help accelerate the energy transition by removing barriers, enabling repowering and exploiting additional sites [2]. In 2023, land-based wind energy in Germany ...



[Wind Energy Industry in Germany](#)

Wind Industry Facts & Figures Germany is the biggest market in Europe - with 73GW installed wind energy capacity and new installations of more than 4 GW in 2024. New installations ...



[German onshore wind power - output, business and perspectives](#)

Irrespective of the many challenges faced by turbine construction in recent years, onshore wind power has been Germany's single most important electricity source since 2019. In 2024, ...



German Public Electricity Generation in 2025: Wind and Solar Power ...

The strongest net electricity producer was wind power, followed by photovoltaics, which increased its production by 21 percent and thus overtook lignite for the first time.



Wind power in Germany

Wind power accounted for 28% of Germany's total installed power generation capacity and 24% of total power generation in 2023.



Wind energy in Germany

Monthly onshore & offshore wind power generation in Germany 2023 Onshore and offshore wind power generation in Germany for January to December 2023 (in gigawatt hours)



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