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How many wind power stations are there in Poland



Overview

How many wind turbines are there in Poland?

At the largest farm – Margonin – there are 60 wind turbines in operation, each of power of 2 MW. The new formal and legal framework for the wind power sector in Poland was described in relation to the new Renewable Energy Sources Act (RES Act). The new regulations on funding the wind power sector; that is, an auction system, were presented.

What percentage of Poland's electricity is generated by wind?

Wind power accounted for 14% of Poland's total installed power generation capacity and 14% of total power generation in 2023.

What's happening in Poland's wind power industry?

Poland's wind power industry is experiencing dynamic development, and the latest report "Wind Energy in Poland" [„Energetyka Wiatrowa w Polsce”] provides a detailed picture of its current state and future prospects.

Will Poland increase onshore wind power capacity in 2030?

Particularly ambitious are the plans for increased onshore wind power capacity in 2030. In the original plan, published back in 2019, the Ministry of Climate and Environment expected Poland to reach 9.6 GW of power by 2030. This objective is already obsolete as the total power of Polish wind farms exceeded 10 GW in 2024.

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Wind power is a growing source of electricity in Poland. In 2019, wind was the second most important source of electricity produced in Poland, after coal, accounting for about 10% of the ...

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How many wind power plants are there? There are currently 5,278 utility-scale (commercial, greater than 1 MW) wind power plants in the world. With a total of 350,000+ wind turbines ...

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