

In 2017, a total of 15,680 MW of wind power was installed, representing 55% of all new power capacity, and the wind power generated 336 TWh of electricity, enough to supply 11.6% of the EU's electricity ...

Our data is checked and revised over a rolling period of six months. We offer one-, two- or three-year update packages on an annual, bi-annual, quarterly or monthly basis. The Wind Power can also ...

Energy Information Administration - EIA - Official Energy Statistics from the U.S. Government

Texas leads in installed wind capacity (41 GW), followed by Iowa (13 GW) and Oklahoma (12.6 GW). 7 Texas (1,323 MW) and Illinois (928 MW) installed the most new wind capacity in 2023. 7 Iowa ...

Use the slider and interactive maps below to see land-based wind energy capacity by state (with additions from 2023) and percentage of in-state generation (and sales).

Discover how much energy a wind turbine can produce per day and per year. Learn about the benefits of wind energy and its impact on the environment.

The Global Wind Power Tracker (GWPT) is a worldwide dataset of utility-scale, on and offshore wind facilities. It includes wind farm phases with capacities of 10 megawatts (MW) or more.

Annual electricity generation from wind is measured in terawatt-hours (TWh) per year. This includes both onshore and offshore wind sources.

The 13th annual Cost of Wind Energy Review uses representative utility-scale and distributed wind energy projects to estimate the levelized cost of energy (LCOE) for land-based and offshore wind ...

With a year-on-year increase in installed capacity of 19%, Brazil again had the highest growth of the top ten wind markets. In terms of total capacity, the country moved from the 7th to 5th ...

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