



Wind farm power generation data

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Spanning 20 years and ideal for assessing wind power and meteorological variables at heights relevant for wind turbines, the data are accessible via download, API, and visualization tools.

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 ...

Danish Energy Agency (DEA) provides data contributing to generate an overview of the Danish energy supply system, including wind power. The Master Data Register of Wind Turbines is a national ...

The United States Wind Turbine Database (USWTDB) provides the locations of land-based and offshore wind turbines in the United States, corresponding wind project information, and turbine technical ...

Using three different sources of data and turbine power calculated for more than 126,000 sites in the United States, the toolkit provides powerful information for ...

The Wind Power Technology Dataset is a comprehensive collection of data related to wind energy generation technology. This dataset ...

The SDWPF dataset not only provides information on power generation and wind speed but also details the spatial distribution of the wind turbines and dynamic contextual factors specific to...

Global Wind Power Growth Accelerates in the First Half of 2025. The report can here be downloaded in pdf format.

The Wind Power is a comprehensive database of detailed raw statistics on the rapidly growing sphere of wind energy and its supporting markets. It contains data about wind farms, turbines, manufacturers, ...

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