

Wind Data Hub is a resource of the Department of Energy's Wind Energy Technologies Office.

The Global Wind Atlas is a free, web-based application developed to help policymakers, planners, and investors identify high-wind areas for wind power generation virtually anywhere in the world, and then ...

View an interactive map or download geospatial data on land-based and offshore wind supply curves.

In this paper, an open dataset consisting of data collected from on-site renewable energy stations, including six wind farms and eight solar stations in China, is provided.

Online access > Manufacturers and turbines > Nordex Manufacturers file (228 manufacturers) Turbines file (2,053 turbines) Power curves file (898 curves)

This dataset encompasses a wide range of information, including meteorological data, turbine specifications, power output records, and ...

Production capacity (MW) Countries - Statistics - Online access - The Wind Power

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 ...

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 ...

Power (kW) Number of turbines Hub height (m) Turbine manufacturer Status Commissioning date Acs 2,000 1 Operational Amundsen 26,000 13 Operational Babolna 3,000 1 Operational Babolna 12,000 ...

General data Manufacturer: Vestas (Danemark) Model: V90/3000 Rated power: 3,000 kW Rotor diameter: 90 m No more available Wind class: IEC Ia/IIa Offshore model: no Swept area: 6,362 ...

Other products Players databases Developers database Operators database Owners database Players (Developers, Operators, Owners) database Countries statistics database Manufacturers and turbines ...

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, ...

This database provides direct and immediate access to information about regions, countries, manufacturers,

types and numbers of turbines, hub heights, MWs/GWs, developers, operators, ...

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

The Wind Power is a database dedicated to wind energy. It contains data about wind farms, turbines, manufacturers, developers, operators, owners and also cartographical data

Web: <https://inalaaccelerator.co.za>