

Selecting appropriate sites for onshore wind turbines is often complicated and time consuming. Open Wind Energy leverages a fully open source approach to wind site selection so individuals and ...

Map services and data downloaded from the U.S. Wind Turbine Database are free and in the public domain.

This dataset encompasses a wide range of information, including meteorological data, turbine specifications, power output records, and environmental factors. It provides a valuable ...

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

Find and download resource map images and data for North America, the contiguous United States, Canada, Mexico, and Central America. View an interactive map or download ...

Fill out the form below to receive the data set with all wind farms included in this project. To learn about other resources for exploring these data, including GEM's Wiki, summary tables, and maps, read ...

Most project data are publicly available. Registration is required for data download. Some datasets have restricted access to project members only. A2e maintains a publications list and guidelines for citing ...

Repository of openly available wind turbine SCADA datasets with high-level descriptions, reusable data loaders for convenient CSV import, and a platform for documenting insights related to data quality ...

It contains data about wind farms, turbines, manufacturers, developers, operators, owners and also pictures and cartographical data.

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