



Distribution map of wind power generation bases

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The map combines three open energy datasets and allows visitors to explore global power plants and U.S. solar and wind energy projects using text search and map visualization tools.

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 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 ...

The Wind Power is a comprehensive database of detailed raw statistics on the rapidly growing sphere of wind energy and its supporting markets.

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.

Providing the estimated wind power density at 50 meters above the ground, these maps are suitable for distributed wind energy, which powers nearby users, such as communities looking to lower utilities ...

The best wind generation US map illustrates the potential and existing wind energy resources across the United States. This map highlights areas with high wind speeds, making them ...

The USWTDB provides both onshore & offshore wind turbine locations in the United States, related facility information, and turbine technical specifications. To learn more about the app, watch our ...

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

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