



# What are the wind power projects for communication base stations in the United States

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Interactive map of wind farms in the US. View the largest projects, track new developments, and explore capacity data across all states.

The projects that meet your chosen criteria will populate in a table below the map. Further refinement can be made by adjusting the filters or using the search box to control the information displayed, or ...

Our team of engineers and analysts also work with the U.S. Department of Energy and other federal offices on cutting-edge research projects that enable optimized wind plants, advanced ...

BLM staff and stakeholders can use the tool to identify areas with high wind energy potential and low resource conflict that may be appropriate for wind energy development.

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 ...

Here is a map of all utility-scale planned wind projects in United States. Hover over a planned wind project to view information on each project like their name, capacity and construction date.

Explore offshore wind policies, projects, and lease areas in the United States using the interactive map below. Click on a state, project icon, or lease area to learn more.

Traverse Wind Energy Center Aviator Wind Project - Onshore Goodnight Wind Energy Project - Onshore Alle-Catt Wind Farm - Onshore Vineyard Wind I - Offshore Operated by FGE Power, Goodnight Wind Energy will produce 500MW of capacity, in Armstrong County, Texas, generating electricity to power over 500,000 Texas homes. The project provides technical job training opportunities in partnership with local

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and regional colleges/universities. Goodnight Wind Energy will create over 85 jobs during construction ...See more on airswift Bureau of Land ManagementWind Energy - Bureau of Land ManagementBLM staff and stakeholders can use the tool to identify areas with high wind energy potential and low resource conflict that may be appropriate for ...

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Explore top U.S. wind energy projects launching from 2026, with insights on renewable trends, onshore vs offshore growth, and policy impacts on clean power.

Iowa, California, and Nebraska led the United States in distributed wind capacity additions in 2022, with two large-scale distributed wind projects in Iowa and one large project each in ...

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