



Ranking of wind farm area

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The United States is the second-largest producer of wind power, and generated 341.40 TWh of wind power in 2021, equal to just over 21% of total global ...

U.S. Wind Farms Map showing those that produce large scale ammounts of wing energy. These U.S. Wind Farms listed include wind farms in passes and open plains, which get the most wind.

The first half of 2025 has been a defining period for the global wind energy sector - not only for its record-breaking growth but for the clarity it provides about the world's energy direction.

Explore the top 13 largest wind farms in the world by capacity, with key facts, stats, and global clean energy insights.

The countries with the most total capacity of wind energy have also seen the greatest increase in both onshore and offshore wind energy production ...

Discover the top 10 largest wind farms globally, including the biggest wind farm in the world Western Green Energy Hub wind farm.

As of 2020, there are two operational offshore wind farms in the United States. Block Island Wind Farm opened in December 2016 in Rhode Island waters. Coastal Virginia Offshore Wind opened in 2020.

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

Alta Wind Energy Center
Los Vientos Wind Farm
Shepherds Flat Wind Farm
Meadow Lake Wind Farm
Roscoe Wind Farm
Horse Hollow Wind Energy Center
Tehachapi Pass Wind Farm
Capricorn Ridge Wind Farm
San Gorgonio Pass Wind Farm
Limon Wind Energy Center
With a nameplate capacity of 1,550MW, Alta Wind Energy Center is by far the biggest wind farm in the US. It is located in Tehachapi Pass, Kern County,



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California and occupies a total area of 130 square kilometers. Alta was established in 2010 and had a construction cost of over \$2.8 billion. When it comes to electricity production, Alta has a...See more on usabynumbers Global Energy MonitorSummary Tables - Global Energy MonitorOffshore Wind Farm Announced, Pre-construction, and Construction Capacity by Country/Area and Year (MW) February 2026

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