

Which month has the most wind power generation



48V 100Ah



Overview

Wind power generally produces the most electricity in the springtime in the United States. 4 TWh from coal-fired power plants.

Which month has the most wind power generation



[U.S. wind generation hit record in April 2024, exceeding coal-fired](#)

Electricity generation from wind established a new record in the United States in April, and wind generation exceeded coal-fired generation in both March and April, data from our July 2024

Simple List: 12 Months of the Year, In Order

A simple index of essential information about each month of the year - including every month's number order, total days, and abbreviations.



12 Months of the Year

Our current Gregorian calendar and its predecessor, the Julian calendar, both have 12 months. However, the month names we use today are derived from the Roman calendar, which initially had

Months of the Year list

12 months of the year.



[Sometimes it blows in April: Wind surpasses coal-fired generation](#)

New data fresh off the desks of the fine folks at the U.S. Energy Information Administration indicates the United States set a new wind generation record in April. The latest



[12 Months Of The Year: What Are The Months In Order?](#)

Months are essential units of time that help us organize and measure the passage of days over the course of a year. There are 12 months in the modern Gregorian calendar, each with 28, 30, or 31



U.S. wind power generation by state 2024, Statista

Texas is by far the state with the highest wind energy production in the United States. In 2024, Texas generated roughly 124.94 terawatt-hours of

[US wind generation falls into regional patterns by season](#)

The Lower Plains region of Texas, Oklahoma, Kansas and New Mexico has the largest share of US wind capacity, at 44% as of August 2022.



Monthly Electricity Statistics - Data Tools

Hydro output declined year-on-year in every month except December, while wind generation saw pronounced decreases from January

Wind power in the United States

OverviewHistoryEconomicsNational trendsWind power by stateCommercialization of wind powerOffshore wind powerWind energy meteorology

Wind power is a branch of the energy industry that has expanded quickly in the United States



over the last several years. In 2025, 464.4 terawatt-hours were generated by wind power, or 10.48% of electricity in the United States. The average wind turbine generates enough electricity in 46 minutes to power the average American home for one month. In 2019, wind power surpassed hydroelectric power as the largest renewable energy source in the U.S



MONTH Definition & Meaning

The meaning of MONTH is a measure of time corresponding nearly to the period of the moon's revolution and amounting to approximately 4 weeks or 30 days or 1/12 of a year.

[Month , Calendar, Lunar Cycle & Solar Year . Britannica](#)

As a calendrical period, the month is derived from the lunation- i.e., the time elapsing between successive new moons (or other phases of the moon). A total of 12 lunations amounts to 354 days



Months of the Year

Provides the 12 months of the year with holidays, monthly calendars, details and facts about each month.

How 4 Seasonal Trends Change and Impact Wind

According to the U.S. Energy Information Administration (EIA), wind energy production is typically highest in the spring and lowest in the summer.





Months of the Year , List of 12 Months of the Year ,Jan, Feb, Mar, Apr

There are 12 months in a year. The months are January, February, march, April, May, June, July, August, September, October, November and December. The year begins with the January month.

Wind Energy by State , April 2026 , Choose Energy

According to the most recent monthly wind production data from the EIA,



Months of the Year in English

January, February, March, April, May, June, July, August, September, October, November, December. The 12 months of the year in English.

Maps and Data

Find maps and charts showing wind energy data and trends.



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://xaviergmphoto.es>