

Ranking of countries by wind power generation



Overview

The countries with the largest market volume for new wind turbines of more than 2 GW of added capacity were in 2025: China (130 GW), India (6300 MW), followed closely by the United States (6272 MW), Germany (4602 MW), Vietnam (2493 MW), Brazil (2244 MW), and Turkey (2142 MW).

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World University Rankings 2026

Explore the 2026 World University Rankings by Times Higher Education. Compare over 2,000 top universities and discover this year's leading institutions.

ATP Rankings , PIF ATP Rankings (Singles)

Official PIF ATP Rankings (Singles) showing a list of top players in men's tennis rankings on the ATP Tour, featuring Novak Djokovic, Rafael Nadal, Jannik Sinner, Carlos Alcaraz and more.



Country Rankings

This dashboard ranks countries/areas to their renewable energy power capacity or electricity generation. The data can be further refined based on region, technology or year of interest.

[Wind power generation. Data by Countries from 1978 to 2023](#)

Official statistics by year of wind power generation (TWh). The values are presented in tables and charts with calculations of changes and shares, and with extensive analytical functionality.



Wind power generation, 2025

This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. You can

find

Top 10 Nations Leading in Wind Energy

Here is the list of world's leading renewable energy generating countries in the world. 1. China is a global leader in wind energy generation. The



2025-26 Men's College Basketball Rankings

Find the 2025-26 NCAAM rankings on ESPN, including the Coaches and AP poll for the top 25 NCAAM teams.

2026 College Rankings

Explore college rankings based on rigorous analysis of key statistics and millions of student and alumni reviews. See how we calculate these rankings. Explore the Best Colleges in America based on



Wind power by country

China, with 145,362 MW of installed capacity, is the world's largest

Wind Power by Country 2026

Also includes information on each country's actual yearly production of wind-generated electricity, as well as the amount of electricity generated in



Global Statistics



College & University Rankings and Lists , US News

U.S. News provides more than 100 different types of numerical rankings and lists to help students narrow their college search. From National Universities and Liberal Arts Colleges to A-Plus



DI Men's Basketball Rankings

Get NCAA college basketball rankings from the Associated Press, USA Today Coaches poll and the NCAA NET Rankings.



Forbes America's Top Colleges List 2026

Search the Forbes 2026 list of America's Top Colleges, ranking the best universities in the US based on student academic, career and financial success.

The countries with the largest market volume for new wind turbines of more than 2 GW of added capacity were in 2025: China (130 GW), India (6300 MW), followed closely by the United



FIFA/Coca-Cola World Rankings

Explore the official men's and women's FIFA/Coca-Cola World Ranking and the latest ranking news.



[Wind Generation \(EIA\) - Global Country Rankings .energtx](#)

About this indicator Wind Generation (EIA) data across 56 countries, sourced from EIA.





[Top 10 Countries by Wind Power Share in Electricity Generation](#)

This ranking highlights the countries with the highest percentage of wind power in their annual electricity generation mix. As a critical renewable energy source, wind power plays a vital role

Ranked: The Top Countries by Wind Power Capacity in

This visual shows the top 15 countries by total installed wind turbine capacity, based on data from the Energy Institute's 2025 Statistical Review of



Tier List Maker for Everything

A tier list is a ranking system that allows you to rank anything in tiers from the best to worst. Using a tier list allows you to group similar ranked items together and it's quick and easy to create a tier list.

[QS World University Rankings: Top global universities](#)

Compare the top universities in the world with the QS World University Rankings(R) - an annual ranking of universities based on eight key indicators.



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