

# Wind power and photovoltaic power generation news feature



## Overview

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Worldwide solar and wind power generation has outpaced electricity demand this year, and for the first time on record, renewable energies combined generated more power than coal, according to a new analysis. In our latest Short-Term Energy Outlook, we forecast that wind and solar energy will lead growth in U. power generation for the next two years. From pv magazine USA November 2025 marked the 27th. NEW YORK (AP) — The global switch to renewable energy has passed a “positive tipping point” where solar and wind power will become even cheaper and more widespread, according to two United Nations reports released Tuesday, describing a bright spot amid otherwise gloomy progress to curb climate.

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### **FERC: Solar + wind made up 91% of new US power generating**

Solar and wind accounted for almost 91% of new US electrical generating capacity added in the first five months of 2025, according to data released on August 20\* by the Federal Energy

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### **Global solar power grows 31% as renewable energies outpace coal , AP News**

Worldwide solar and wind power generation has outpaced electricity demand this year, and for the first time on record, renewable energies combined generated more power than coal, according to a new ...



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### **As Solar Power Surges, U.S. Wind Is in Trouble**

Many plans for quickly shifting the country away from fossil fuels envision a large expansion of both solar and wind, because the two sources generate electricity at different hours and ...



## US solar capacity overtakes wind - pv magazine International

Solar has become the largest renewable source of installed power capacity in the United States, surpassing wind after 27 consecutive months as the leading source of new grid additions, ...



## UN says booming solar, wind and other green energy hits

The three cheapest electricity sources globally last year were onshore wind, solar panels and new hydropower, according to an energy cost report by the International Renewable Energy ...

## Global solar generation overtakes wind for longest ever stretch

LITTLETON, Colorado, Aug 29 (Reuters) - Global electricity generation from solar farms has exceeded generation from wind farms since May, marking the longest ever stretch when solar power



## Wind and solar together overtake coal for first time in US

Wind and solar together produced a record 17% of US electricity last year, overtaking coal for the first time, a new Ember review found. Solar consolidated

its status as the country's ...



## Solar power out-produced wind for the first time in May

A review by the SUN DAY Campaign of data just released by the U.S. Energy Information Administration (EIA) reveals that solar provided over 11% of total U.S. electrical generation in May ...



## Solar and wind to lead growth of U.S. power generation for the next ...

In our latest Short-Term Energy Outlook, we forecast that wind and solar energy will lead growth in U.S. power generation for the next two years. As a result of new solar projects coming on ...

## Solar and Wind Power Has Grown Faster Than Electricity Demand ...

Worldwide solar and wind power generation has outpaced electricity demand this year, and for the first time

on record, renewable energies combined generated more power than coal, ...



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