

Title: Solar and Wind Power Tabloid

Generated on: 2026-07-06 23:48:23

Copyright (C) 2026 Martin Solar. All rights reserved.

For the latest updates and more information, visit our website: <https://www.psicologaaliciamartin.es>

-----

Solar and wind made up nearly 91% of new US power capacity to the end of May 2025, according to the latest FERC data.

This time on the Wind Power Podcast, we speak with two experts on UK offshore wind to discuss why the auction was so successful, how other markets are responding, and what the results could mean ...

Stay up to date on the latest Wind power news coverage from AP News.

The government delivered a shock to the renewable energy industry when it took away subsidies for solar and wind as part of the One Big Beautiful Bill Act. It's a shock the industry can...

In 2023, the U.S. electric power sector produced 4,017 billion kilowatthours (kWh) of electric power. Renewable sources--wind, solar, hydro, biomass, and geothermal--accounted for ...

Congress is still far from solving it. Democrats' climate law set off a wave of energy projects in GOP districts. A backlash followed. Did Biden Just Boost U.S. Tech -- or Fund a Bunch of Solyndras?...

Solar panel installations are indeed soaring to record highs in the United States, as are batteries that can store energy for later. But wind power has struggled, both on land and in the...

That includes electricity from solar, wind and hydroelectric power plants, with solar driving the increase, the Sustainable Energy in America 2025 Factbook, released Friday, reports.

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, ...

This report uses data from the EIA to analyze solar and wind capacity and generation over the past decade (2014 to 2023) in all 50 states and the District of Columbia.

