



Wind and Solar Fed

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...

US Federal Energy Regulatory Commission (FERC) figures show solar developers adding 16 GW through July 2025, nearly three-quarters of new capacity, with solar and wind each near 12% ...

Federal energy regulators on Monday approved a long-awaited rule to expand the amount of renewable energy such as wind and solar power that is transmitted to the electric grid, a key part of President ...

The figure demonstrates the importance of storage and solar meeting summer demand, and it captures the modest contribution of wind (and solar in the winter) to meeting peak demand accounted for in ...

Last week's sweeping regulatory shifts from the Department of the Interior and Department of Transportation mark a major turning point in how wind, solar, and transmission ...

Federal agencies that once quietly signed off on wind and solar farms are now at the center of a political fight over the country's energy future. Under President Donald Trump, routine approvals ...

But the wind farm soon became a casualty of President Trump's efforts to slow -- and sometimes revoke -- federal approvals for wind and solar projects.

This statute provides the framework for the development of solar energy and wind energy projects on federal lands managed by the Bureau of Land Management (BLM).

During a House committee hearing for the SPEED Act on Sept. 10, multiple Democrats expressed concern about their ability to engage in good-faith negotiations with Republicans to ...

Among its provisions, the law accelerates the phase-out of tax credits for new wind and solar projects and eliminates long-term subsidies for renewable developers on public land.



Wind and Solar Fed

Web: <https://rocksteadyfloors.co.za>

