

The Trump administration said on Thursday that it would apply new layers of political review to wind and solar projects, potentially creating hurdles for renewable energy developments ...

On his first day in the Oval Office, President Donald Trump signed an executive order that attempts to slow the growth in the country's wind generation capacity.

On Monday, Interior Secretary Doug Burgum announced that the Department of Defense had identified "emergency national security concerns" to warrant the halting of offshore wind projects ...

The wind energy sector in the United States is catching a fresh breeze, driven by groundbreaking policies and a surge of investment. This momentum is captured in the US ...

On Inauguration Day, President Donald Trump issued an executive order indefinitely halting permits for new onshore wind energy projects on federal land, as well as new leases for ...

In the wake of this directive, the federal government has taken actions to encourage the deployment of renewable energy and other low-carbon energy sources.

WETO has collaborated with NREL researchers and U.S. suppliers of distributed wind energy technologies to develop next-generation turbines and components, perform testing and certification, ...

At the end of 2023, utility-scale, land-based wind was installed in a total of 42 states, with 17 states installing new utility-scale, land-based wind turbines in 2023.

The Trump administration has been aggressively working to suffocate the wind and solar industry in the United States. Its latest action could do the trick.

Following the passage of the One Big Beautiful Bill Act on July 4, 2025, and a subsequent executive order challenging IRS guidance on start of construction definition, the wind industry faces regulatory ...

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