

Title: Why are wind turbines lagging behind

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GWEC identifies several critical barriers threatening to derail progress toward climate targets. Policy instability in key markets, bureaucratic bottlenecks in project permitting, and ...

But wind power is also more vulnerable than solar power to many of the biggest logistical hurdles that hinder energy projects today: a lack of transmission lines, a lengthy permitting process ...

Nevada is a vast, windy state yet it ranks 33rd in the nation's wind energy production. It turns out the temperamental gusts are part of the problem.

While the target remains achievable, current rates of clean power deployment aren't sufficient and the rollout of wind turbines is lagging, according to the International Renewable Energy ...

Out-of-state wind is the only bright spot in the outlook for California wind power. There are three transmission lines that are quite far along in the development process, and those could ...

The United States' delay in wind energy seems paradoxical given the country's vast natural resources and untapped wind potential. However, a series of political, economic, and industrial factors have ...

Heavy regulation in South Korea makes it difficult to build wind turbines and public opinion had slowed development further, he said. Worldwide, there has often been resistance to wind...

US wind power slipped last year for the first time in a quarter-century due to weaker-than-normal Midwest breezes, underscoring the challenge of integrating volatile renewable energy ...

A significant amount of this lag has come from wind power, where problems with supply chains and getting permits and approval to build has put a damper on development.

The world is falling well short of a promise signed at global climate talks last year to triple the amount of wind



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power, according to research by an energy think tank released Thursday.

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