



Wind power energy storage project approval

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Generated on: 2026-05-24 06:01:35

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News and opinion about industrial wind energy development, compiled by National Wind Watch to raise awareness of wind energy's shortcomings and negative impacts on our ...

Australian energy major AGL has welcomed the approval in New South Wales (NSW) of a large-scale wind power plant with battery storage. The NSW Independent Planning ...

Without efficient storage solutions, up to 20% of generated wind energy gets wasted during low-demand periods. This makes storage station approval processes crucial, yet surprisingly ...

The California Energy Commission has issued its final permit for the Willow Rock Energy Storage Center, a first-of-its-kind energy storage system capable of discharging at full ...

Over 45GW of wind, solar and battery storage projects received planning approval in 2025 - almost double the previous year's tally of 23GW and five-time more than the 9GW of ...

In July 2025, a wave of new federal actions altered the review and approval process for wind and solar projects across the U.S., which have ...

The energy capacity of new battery, wind, and solar projects that received approval climbed to 45GW this



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year, 96% higher than in 2024, according to data from Cornwall Insight.

In July 2025, a wave of new federal actions altered the review and approval process for wind and solar projects across the U.S., which have introduced likely delays, uncertainty, and risk.

RIDGECREST, Calif. -- The Bureau of Land Management today approved the Alta Wind Battery Energy Storage System right-of ...

The project is anticipated to span a total of 25 acres within an existing right of way for the Alta Wind Facility, as stated in the Feb. 29 news release announcing project approval.

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