

European Solar Energy Storage

The latest approval for wind and solar energy storage



Overview

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Acceleration areas and shortened approval procedures are intended to ensure faster expansion of wind and solar parks as well as energy storage at the same locations. The move implements requirements from the EU Renewable Energy Directive of 2023. Approvals will also be facilitated for electrolyzers.

The backlog of new power generation and energy storage seeking transmission connections across the U.S. grew again in 2023, with nearly 2,600 gigawatts (GW) of generation and storage capacity now actively seeking grid interconnection, according to new research from Lawrence Berkeley National.

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FERC issues rule to speed grid connections for storage, ...

The Federal Energy Regulatory Commission approved an interconnection reform rule July 27 that aims to speed grid connections for wind, solar, energy storage and other generating resources

Grid connection backlog grows by 30% in 2023, dominated by ...

...

The queues indicate particularly strong interest in solar, battery storage, and wind energy, which together accounted for over 95% of all active capacity at the end of 2023.



US restarts solar, storage permitting but agency gaps ...

The U.S. has resumed permitting of solar and storage on federal land but developers face a lack of agency staff and uncertainty over tax credits.

Solar, battery storage to lead new U.S. generating capacity

...

In 2025, capacity growth from battery storage could set a record as we expect 18.2 GW of utility-scale battery storage to be added to the grid. U.S. battery storage already achieved record growth in 2024 when power providers added 10.3 GW of new battery storage capacity.



US restarts solar, storage permitting but agency gaps hit projects

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Utilizing new streamlined permitting process, California approves ...

If all eight projects are approved by the CEC and built to spec, California would fast-track the construction of 205 MW of onshore wind, 2,600 MW of solar PV, and a whopping 3,640.7 MW of battery energy storage.

DOI Imposes New Review Rules on Wind, Solar Projects

The Shifting Winds in Federal Energy Policy: Department of the Interior Implements Sweeping New Review Requirements for Wind and Solar Energy Projects



New U.S. Department of the Interior Review Procedures for ...

A new U.S. DOI review and approval process for wind and solar projects represents a departure from prior procedures but should have no effect on most projects.

Trump says U.S. will not approve solar or wind power projects

President Donald Trump said the U.S. will not approve wind or solar power projects. Trump has tightened federal permitting for renewables with Interior Secretary Doug Burgum now having



Germany accelerates approval procedures for PV, wind power, storage

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