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Title: Energy storage delays grid upgrades

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Proposed renewable generation and energy storage projects face lengthy delays and high costs to interconnect them to the transmission grid. Without reforms, interconnection ...

Two new reports estimate that preventing delays in new transmission and generation infrastructure could save energy customers tens of billions of dollars per year, ...

In late 2021, the Federal Energy Regulatory Commission (FERC) directed all six major regional operators outside of Texas to establish programs to implement a system for ...

U.S. grid operators are requesting more time to comply with a federal mandate to upgrade transmission lines, delaying efforts to strengthen the nation's aging power infrastructure.

Most proposed storage projects never get built due to long interconnection delays and high grid upgrade costs, said Todd Olinsky-Paul, senior project director at Clean Energy ...

As reported in our flagship Queued Up report, grid connection requests active at the end of 2023 were more than double the total installed capacity of the US power plant fleet ...

This blog outlines the challenges driving these delays and highlights practical steps state legislators can take to accelerate network upgrade construction and ensure reliable, ...

Proposed renewable generation and energy storage projects face lengthy delays and high costs to interconnect them to the ...

However, grid infrastructure is struggling to keep pace, creating a backlog of projects. As of 2023, 2,000 GW of energy generation and storage projects were waiting in ...

Interconnection queues significantly impact the integration of new energy storage systems by creating bottlenecks and delays, which can hinder the timely deployment of these ...

The U.S. interconnection queue has reached a critical bottleneck in 2025, with over 2.6 terawatts of generation and storage capacity actively ...

The U.S. interconnection queue has reached a critical bottleneck in 2025, with over 2.6 terawatts of generation and storage capacity actively seeking grid connection.

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