

Title: Energy storage delays grid construction

Generated on: 2026-06-02 22:42:01

Copyright (C) 2026 GEO BESS. All rights reserved.

---

The U.S. energy storage sector is facing significant turbulence as approximately 21 GWh of planned battery cell capacity for 2028 has been either canceled or delayed so far in ...

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

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.

Transmission bottlenecks, permitting delays, and slow adoption of long-duration storage compound the problem. Grid operators from PJM, MISO, ERCOT, and others told ...

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

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 ...

Delays to battery energy storage projects mean that buildout has been slower than expected. In Q3 2023, EPC struggles and grid connection issued prevailed.

Months-long delays in energizing grid connections are hampering the completion of new homes and buildings, impeding efforts to lower California's high cost of housing.

Website: <https://www.geochojnice.pl>

