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Title: Priorities for PV and energy storage

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Across the United States, battery energy storage is rapidly emerging from a niche technology into mainstream grid infrastructure. The growing attractiveness of battery energy ...

In 2023, approximately 45% of battery capacity and 26% of utility-scale PV capacity were hybrid PV/battery energy storage system projects--relatively consistent with ...

US energy storage set a Q1 record in 2025 with 2 GW added, but looming policy changes could put that growth at serious risk.

In 2023, approximately 45% of battery capacity and 26% of utility-scale PV capacity were hybrid PV/battery energy storage system ...

The U.S. solar trade body has outlined analysis and policy recommendations for an ambitious energy storage rollout by 2030, including 10 million distributed storage systems.

Storage can play a significant role in achieving these goals by serving as a "non-wires alternative" that can provide added reliability and grid services as renewable resources ...

We must transition to clean energy solutions that drastically cut carbon emissions and provide a sustainable path forward. The synergy between solar PV energy and energy ...

The New York Solar Energy Industries Association has recommended nine ways for the administration of New York City Mayor-elect Zohran Mamdani to speed solar and storage ...

The following table maps EPRI's energy storage related publications to the relevant Future State. The table may be sorted by ...

To lay the foundation for a strong energy economy, the solar industry proposes an agenda organized around the following top 10 priorities. #1: American energy dominance. The U.S. is ...

With the rise of solar and wind capacity in the United States, the demand for battery storage continues to increase. The Inflation ...

The following table maps EPRI's energy storage related publications to the relevant Future State. The table may be sorted by column or filtered using the search box.

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