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Title: Is new energy storage mandatory

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Several states also passed bills to mandate energy storage procurement. New Jersey, for example, passed a bill ordering the Board ...

Michigan S.B. 271 (Enacted 2023): Mandates a statewide energy storage target of 2,500 megawatts by 2029, supports greenhouse gas emission-free systems, establishes a ...

To meet clean energy goals, California is advancing battery storage--but new legislation may reshape permitting and impose stricter ...

The era of mandatory energy storage is coming to an end, with zero-carbon parks poised to become the new battleground for energy ...

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In a major policy shift towards electricity market liberalization, China has introduced contract for difference (CfD) auctions for renewable energy plants and removed the ...

The era of mandatory energy storage is coming to an end, with zero-carbon parks poised to become the new battleground for energy storage. In recent years, the rapid growth ...

Regulatory adaption is another key component of energy storage policy, involving changes to state energy regulations that create opportunities for storage. All states with a ...

Energy storage resources have become an increasingly important component of the energy mix as traditional fossil fuel baseload energy resources transition to renewable energy ...

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

To meet clean energy goals, California is advancing battery storage--but new legislation may reshape permitting and impose stricter safety requirements

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New Jersey: In May 2018, New Jersey enacted the Clean Energy Act, P.L. 2018, which set an energy storage procurement mandate of 2,000 MW of energy storage by 2030.

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