



Energy storage policy for new energy projects





Overview

The U.S. Department of Energy on Dec. 20 released its draft energy storage strategy and roadmap, a plan that provides strategic direction and identifies key opportunities to optimize DOE's investment in future planning of energy storage research, development, demonstration, and.

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This table includes all existing state energy storage procurement mandates, targets, and goals. These terms describe various ways states may set an intention to attain a specified level of energy storage deployment by a specific date, and the role of regulated electric utilities in helping realize.

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Battery energy storage has become a core component of utility planning, grid reliability, and renewable energy integration. Following a record year in 2024, when more than 10 gigawatts of utility-scale battery storage were installed nationwide, deployment accelerated even further in 2025. By. Does the DOE have a draft energy storage strategy & roadmap?

The DOE is asking for comment from stakeholders to inform its energy storage SRM through a formal Notice of Availability (NOA). The DOE released its draft Energy Storage Strategy and Roadmap (SRM), providing direction and opportunities for energy storage investments.

What is the energy storage strategy & roadmap (SRM)?

WASHINGTON, D.C. – The U.S. Department of Energy (DOE) today released its draft Energy Storage Strategy and Roadmap (SRM), a plan that provides strategic direction and identifies key opportunities to optimize DOE's investment in future



planning of energy storage research, development, demonstration, and deployment projects.

What are state energy storage procurement mandates & goals?

This table includes all existing state energy storage procurement mandates, targets, and goals. These terms describe various ways states may set an intention to attain a specified level of energy storage deployment by a specific date, and the role of regulated electric utilities in helping realize that intention.

Why are energy storage resources important?

Energy storage resources have become an increasingly important component of the energy mix as traditional fossil fuel baseload energy resources transition to renewable energy sources. Currently 23 states, plus the District of Columbia and Puerto Rico, have 100% clean energy goals in place.



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State by State: An Updated Roadmap Through the Current US Energy

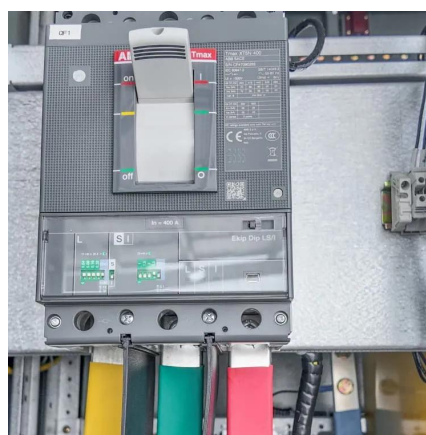
Energy storage resources have become an increasingly important component of the energy mix as traditional fossil fuel baseload energy resources transition to renewable energy ...

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[Table of State Energy Storage Targets and Progress](#)

States define, count and report energy storage targets and procurement information differently. We have done our best to resolve these differences within this table, but some discrepancies ...

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Allocation of policy resources for energy storage development

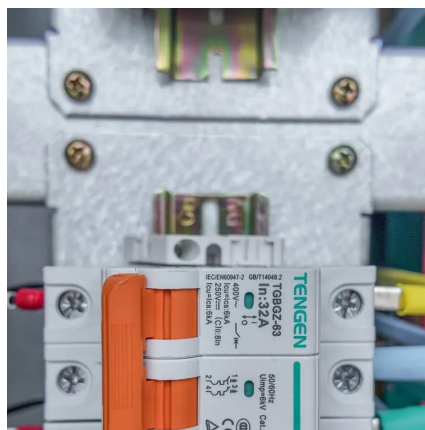
While in general, new energy storage projects are profitable and reduce emissions significantly in key states (such as California and Texas, some of the largest electricity ...

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

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Long-duration energy storage (LDES) will play an increasingly important role in decarbonizing the power sector as more variable renewable energy is added to the electric power grid. LDES is ...

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Battery storage projects surge as utilities prepare for next grid era

Government Market News , Mary Scott Nabers Insights , Battery storage projects surge as utilities prepare for next grid era in 2026 , Battery storage projects nationwide are ...

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[Energy Storage Targets , State Climate Policy Dashboard](#)

A policy primer exploring how energy storage technologies work, the benefits that storage can deliver to the electric grid, the current legal and regulatory barriers to adoption, ...

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