

European Solar Energy Storage

Energy storage policy july



Overview

Does the energy storage strategic plan address new policy actions?

This SRM does not address new policy actions, nor does it specify budgets and resources for future activities. This Energy Storage SRM responds to the Energy Storage Strategic Plan periodic update requirement of the Better Energy Storage Technology (BEST) section of the Energy Policy Act of 2020 (42 U.S.C. § 17232 (b) (5)).

What is a storage policy?

All of the states with a storage policy in place have a renewable portfolio standard or a nonbinding renewable energy goal. Regulatory changes can broaden competitive access to storage such as by updating resource planning requirements or permitting storage through rate proceedings.

What are the different types of energy storage policy?

Approximately 16 states have adopted some form of energy storage policy, which broadly fall into the following categories: procurement targets, regulatory adaption, demonstration programs, financial incentives, and consumer protections. Below we give an overview of each of these energy storage policy categories.

How much energy storage will Maine have by 2021?

Maine also set its goal in 2021 to achieve 400 MW of installed storage capacity by 2030, with an interim target of 300 MW by 2025. New York originally set a goal to procure 3 GW of energy storage by 2030, but New York Governor Kathy Hochul most recently announced plans to double that goal to reach 6 GW by 2030.

What is Virginia's energy storage goal?

Virginia's target was enacted by law in 2020, which set a 3,100 MW energy storage goal by 2035. A law enacted in 2021 directed the Illinois Commerce

Commission to establish storage procurement targets for all utilities serving more than 200,000 customers to achieve by 2032.

Why is DoE investing in energy storage?

The underlying motivation for DOE's strategic investment in energy storage is to ensure that the American people will have access to energy storage innovations that enable resilient, flexible, affordable, and secure energy systems and supply, for everyone, everywhere.

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Policy Summaries

The 2021 Infrastructure Investment and Jobs Act (IIJA) significantly increases direct federal funding over 5 years for energy storage demonstration projects, investments in the domestic battery supply chain, and deployments []

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Energy Storage

The report assesses current energy storage technologies, discusses the diverse policies affecting deployment in California, and outlines critical technology gaps, future research needs, and policy reforms.

Energy Storage Policy Committee Slides (July 2025) , ACP

The slides from ACP's Energy Storage Policy Committee briefings consolidate complex federal, state, and market developments into actionable insights you can't get anywhere else.



Energy Storage Strategy and Roadmap , Department of Energy

The Department of Energy's (DOE) Energy Storage Strategy and Roadmap (SRM) represents a significantly expanded strategic revision on the original ESGC 2020 Roadmap.



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Energy Storage Policy and Regulation

CEG provides information, technical guidance, policy and regulatory design support, and independent analysis to help break down the barriers to energy storage deployment and advance the development and ...



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 ...



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In July 2021 China announced plans to install over 30 GW of energy storage by 2025 (excluding pumped-storage hydropower), a more than three-fold increase on its installed capacity as of 2022.



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State by State: A Roadmap Through the Current US Energy Storage Policy

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



Energy Storage Policy 2025: Key Updates & What You Need to ...

Ever wondered why your phone battery dies faster than a popsicle in July? Now imagine scaling that frustration to power grids. That's exactly what 2025 energy storage policies aim to fix. This article isn't just for policy wonks - it's for anyone who pays an electricity bill, drives an EV, or breathes air (so everyone) .

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