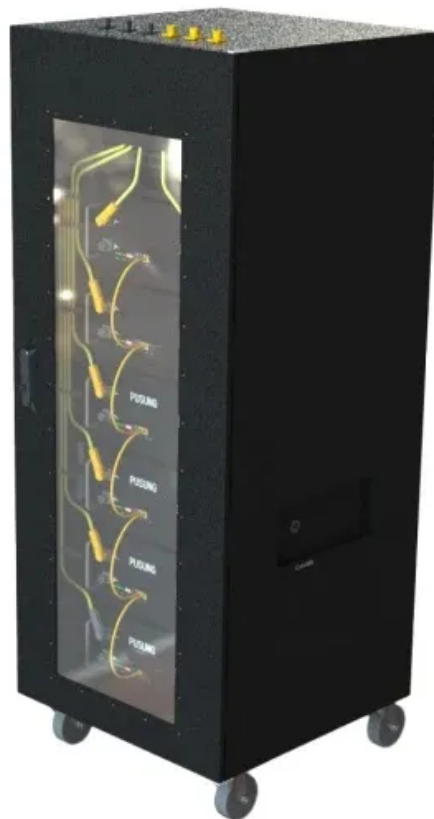


New Energy Storage Government Latest





Overview

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.

Will changes to federal policy slash future storage growth?

The five-year forecast for utility-scale storage remains solid, but looming changes to federal policy could slash future growth. If proposed changes to the Investment Tax Credit (ITC) in the House's reconciliation bill become law, the total storage buildout over five years could fall 27% below the current base case.

Which states are deploying more energy storage in Q1?

"We're now seeing significant deployment in emerging markets like Indiana, while states across the Southwest like Nevada and Arizona continue to expand their energy storage portfolio," said Noah Roberts, VP of Energy Storage at ACP. Residential storage also set a new record, with 458 MW installed in Q1, the most ever in a single quarter.

Are policy changes threatening the storage industry?

"However, the industry stands at a crossroads, with potential policy changes threatening to disrupt this momentum." In the near term, the report expects 15 GW/49 GWh of new storage capacity to be installed across all segments in 2025, with utility-scale installations projected to grow 22% year-over-year.

Is energy storage at a crossroads?

The Q1 2025 results demonstrate the demand for energy storage in the US to serve a grid with both growing renewables and growing load," said Allison



Weis, global head of energy storage at Wood Mackenzie. “However, the industry stands at a crossroads, with potential policy changes threatening to disrupt this momentum.”.

What are energy storage systems?

Energy storage systems are not primary electricity sources, meaning the technology does not create electricity from a fuel or natural resource. Instead, they store electricity that has already been created from an electricity generator or the electric power grid, which makes energy storage systems secondary sources of electricity. Wind.



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The UK government has announced a new investment support scheme to accelerate the development of long duration electricity storage (LDES) technologies, including ...

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Over 200 industry leaders, government officials, and 10+ partner countries participated to present their valuable perspectives on energy storage ...

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[New DOE investments boost next-generation batteries, storage tech](#)

The Department of Energy is awarding \$125 million in new funds to a pair of Energy Innovation Hubs teams that will focus on battery research and energy storage technology, the ...

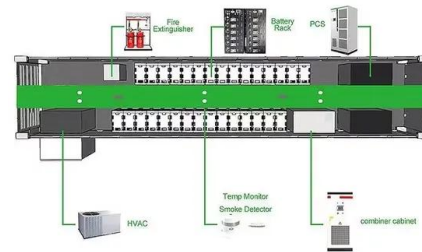
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['Global surge' in large-scale energy storage deployments ...](#)

The country's latest future energy plan published by its government "significantly elevates its short-term energy storage installation goals," and rapid short-term growth is ...



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Energy storage(KWH)

102.4kWh

Nominal voltage(Vdc)

512V

Outdoor All-in-one ESS cabinet



[Draft Energy Storage Strategy and Roadmap Update ...](#)

In December 2020, DOE released the ESGC Roadmap, the Department's first comprehensive energy storage strategy to develop and domestically ...

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[Solar, battery storage to lead new U.S. generating capacity ...](#)

In 2025, capacity growth from battery storage could set a record as we expect 18.2 GW of utility-scale battery storage to be added to the grid. U.S. battery storage already achieved record ...

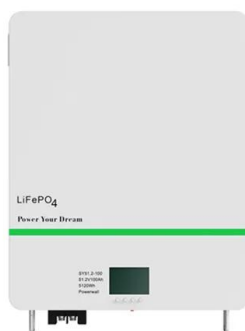
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This information was prepared as an account of work sponsored by an agency of the U.S. Government. Neither the U.S. Government nor any agency thereof, nor any of their ...

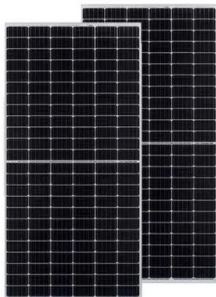
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March 13, 2025 - SAN FRANCISCO - The California Public Utilities Commission (CPUC) today enhanced the safety of battery energy storage facilities by establishing new standards for the ...

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Battery storage capacity is still expected to more than double by 2027 and appears undented, so far, by passage of the One Big Beautiful Bill Act. Proposals for the expedited ...

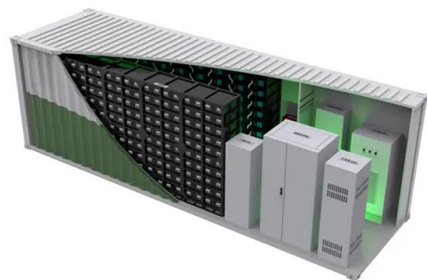
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[US energy storage set a new record in Q1 2025 but the future ...](#)

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

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[Draft Energy Storage Strategy and Roadmap Update Released](#)

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