



Energy storage latest news and policy interpretation

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.

Why is energy storage important?

Energy storage is a key part of the low carbon energy supply system the world aspires to achieve, for cutting greenhouse gas emissions and fighting climate change. Global hiring spree sees million-yuan salaries become the norm, but long-term prospects of smaller players called into question.

How do I redeem the US energy storage monitor yearly subscription?

To redeem the yearly subscription, please contact Wood Mackenzie. The US Energy Storage Monitor is offered quarterly in two versions - the executive summary and the full report. The executive summary is complimentary to member companies and provides a bird's eye view of the U.S. energy storage market and the trends shaping it.

What does Xinghua's new plan mean for energy storage?

New plan calls for expansion of energy-storage applications, including more projects in desert areas and at retired coal-fired power plant sites. The newly appointed Xinghua chair professor at Tsinghua University remains involved in six European research projects.

Does a battery energy storage system have a problem?

Operational issues hit returns in one in five battery storage projects, report finds. A recent report from battery intelligence firm Accure reveals that while most battery energy storage systems (BESS) operate reliably, nearly 19% of projects experience reduced returns due to technical issues and unplanned downtime.

Is DOE preparing a draft energy storage SRM for public comment?

DOE is seeking comment from stakeholders to inform its draft Energy Storage SRM for public comment at a future time; notice of its availability will be provided through the Federal Register through a formal NOA. Interested stakeholders can view both the draft SRM and the official NOA.

ESS policies have been proposed in some countries to support the renewable energy integration and grid stability. These policies are mostly concentrated around battery ...

Latest news on energy storage projects, BESS, capacity expansion, and regulatory updates across Europe, US & Canada, Latin America, and Asia Pacific. Discover how energy storage ...



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Portuguese utilities firm EDP expects to accelerate its solar and battery storage projects in Australia after securing government awards for long-term revenue generation, the company said on...

The Australian Parliament has received the Environment Protection and Biodiversity Conservation (EPBC) Act reform bills, marking the government's latest attempt to overhaul environmental legislation that ...

Moreover, it addresses the recent change in the direction of the energy-storage policy for the State Grid and China Southern Power Grid and analyzes the primary problems existing in ...

This report comes to you at the turning of the tide for energy storage: after two years of rising prices and supply chain disruptions, the energy storage industry is starting to see price ...

The notice clearly stipulates the cancellation of the mandatory energy storage policy for new energy projects, marking the exit of the administrative energy storage ...

As a key development area of the National "2025" plan and the "13th Five-Year plan" strategic plan, the energy storage industry has great potential for the future.

All-solid-state lithium batteries can offer high energy density and safety but suffer from high interfacial resistance owing to the formation of interfacial voids. Now, a self ...

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A world where solar panels work overtime during sunny days, storing excess energy for cloudy afternoons like a squirrel hoarding nuts for winter. That's the promise of ...

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The most important energy storage, battery, and electric vehicle news, events, and technology product update are exclusively from ETN News.

After years-long beat-downs, several U.S.-listed clean energy stocks are on a tear and are handily outperforming most established energy majors despite U.S. President Donald Trump's policy push ...

Advanced-stage project acquisitions at favorable valuations demonstrate continuing underlying demand for energy storage assets. The infrastructure build-out continues despite corporate ...



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How can energy storage be used in future states? Target future states collaboratively developed as visions for the beneficial use of energy storage. Click on an individual state to explore ...

The document underlined the importance of supporting upstream and downstream enterprises in the new-type energy storage manufacturing sector to optimize their ...

Impact of energy storage system policy ESS policies are the reason storage technologies are developing and being utilised at a very high rate. Storage technologies are now moving in ...

What is the future of energy storage? Storage enables electricity systems to remain in balance despite variations in wind and solar availability, allowing for cost-effective deep decarbonization ...

Despite the effect of COVID-19 on the energy storage industry in 2020, internal industry drivers, external policies, carbon neutralization goals, and other positive factors helped maintain rapid, ...

The Division of the State Architect (DSA) has issued Interpretation of Regulations (IR) N-4: Modular Battery Energy Storage Systems: 2022 CBC and CFC for guidance on battery energy ...

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