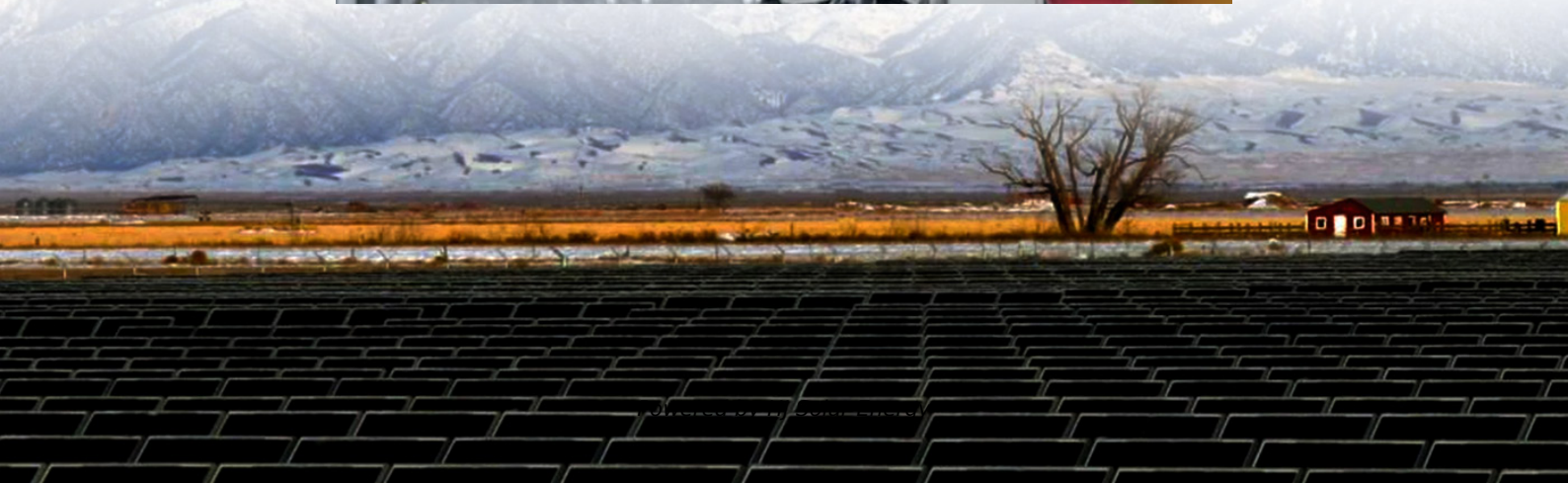
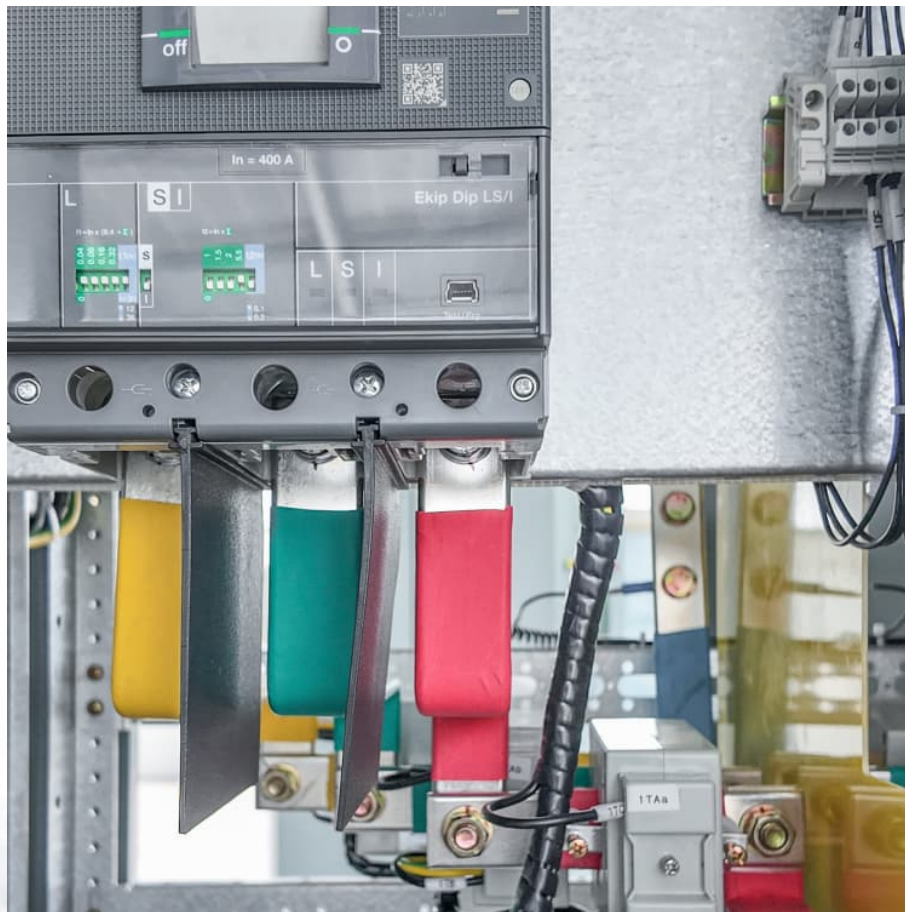


The latest news on electrification energy storage policy





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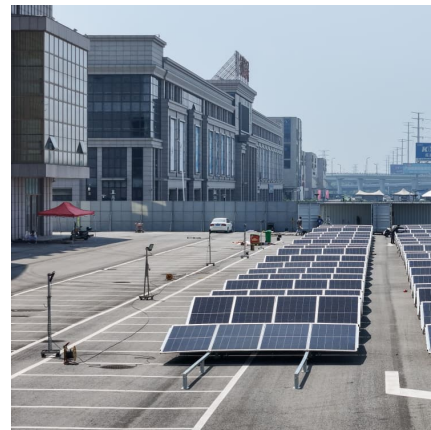


Solar and Storage Industry Releases Policy Agenda to ...

The policy agenda calls for reliability-focused policy actions at the local, state and federal level, including supporting development of domestic supply chains, reforming ...

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[China aims to nearly double battery storage by 2027 ...](#)

5 ???· China is looking to almost double its so-called new energy storage capacity to 180 gigawatts (GW) by 2027, according to an



industry plan ...



Digging into the Rate Case: Lowering Fuel Cost is Key to ...

SACE supports FPL's 2025 rate case settlement, citing solar, storage, and electrification benefits, while urging reduced methane dependence and highlighting broader ...

China to supercharge energy-storage tech with world-leading

2 ???· New plan calls for expansion of energy-storage applications, including more projects in desert areas and at retired coal-fired power plant sites.



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Energy Storage News , Utility Dive

5 ???· The proliferation of energy storage in everything from utility-scale batteries to electric vehicles is a driving force in the transition to a cleaner, ...

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Ahead of National Infrastructure Week, the CEC and California Public Utilities Commission (CPUC) are highlighting the state's progress to ...



Energy Policy

Foster the digitalization of the energy system and the development of smart electricity grids, creating better conditions for a significant increase in the electrification of consumption in the ...



China targets 180 GW of new energy storage by 2027 in ...

5 ???· Announced by the National Development and Reform Commission (NDRC) and the National Energy Administration (NEA), the new plan is expected to drive CNY 250 billion (\$35.1 ...



Europe's energy storage fleet reaches 89 GW

The fleet of energy storage projects in Europe, including both pumped hydro and battery energy storage systems of all sizes, is expanding rapidly. This growth is set to continue ...

Why electrification is so important to the energy transition

The speed of deployment of electrification technologies is also being jeopardized by increasing protectionism and trade barriers, many of ...





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Energy storage

Energy storage can stabilise fluctuations in demand and supply by allowing excess electricity to be saved in large quantities. With the energy system relying increasingly on renewables, more ...

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11 ????· Large-scale bunkering terminals, compatible storage, and safety protocols for ammonia handling involve costs beyond most individual operators' balance sheets. Policy ...



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...

Increasingly, clean electricity is the cheapest form of energy. In recent years, the economics of renewables have driven investment toward ...



[EU plans 2025 energy storage package](#)

The European Commission has announced a European Grid Package, to be launched in the final quarter of the year, which will focus on driving energy storage capacity to ...



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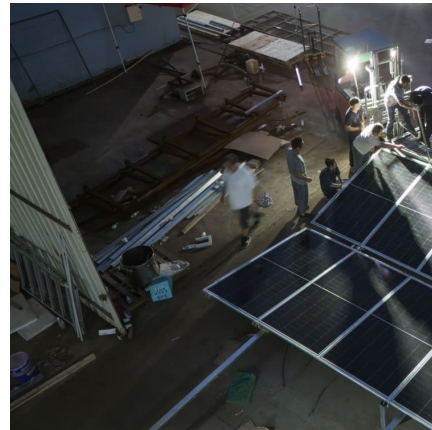
It's still too early to see the financial impact on energy storage suppliers in the wake of Trump's tariffs and legislation, writes Solar Media analyst Charlotte Gisbourne, analysing their H1 ...





[Battery Energy Storage Systems Report](#)

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Grid connection backlog grows by 30% in 2023, dominated by ...

The backlog of new power generation and energy storage seeking transmission connections across the U.S. grew again in 2023, with nearly 2,600 gigawatts (GW) of ...

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