



New Energy Storage Development Forum

What can you expect at the energy storage event?

At this event, you can expect expert content, non-biased and informed discussions, frank debates and the opportunity to network with peers and partners. The main theme of the event will be digital transformation and acceleration in the energy storage sector.

What is the energy storage event?

The main theme of the event will be digital transformation and acceleration in the energy storage sector. Key topics will include Energy Storage Technologies, Digital Transformation, Project Hurdles & Solutions, Cross-Sector Storage Integration, Offtake vs. Merchant Risk, Platform Development, Financing, and M&A.

What does OE's new RD&D report mean for energy storage?

New Report Showcases Innovation to Advance Long Duration Energy Storage (LDES): OE today released its new report "Achieving the Promise of Low Cost LDES." This report is one example of OE's pioneering RD&D work to advance the next generation of energy storage technologies.

Should energy storage be co-optimized?

Storage should be co-optimized with clean generation, transmission systems, and strategies to reward consumers for making their electricity use more flexible. Goals that aim for zero emissions are more complex and expensive than net-zero goals that use negative emissions technologies to achieve a reduction of 100%.

Are energy storage developers vying for lithium?

The demand for storage continues to accelerate throughout the West Coast and other markets as utility-scale RFPs increasingly look for both co-located and standalone projects. However, energy storage developers are vying for lithium at a time when EV adoption is increasing and competing with demand.

What is the energy storage Grand Challenge summit?

Acceleration Vouchers for Innovators, Communities, and ESGC Summit Participants Attendees at the Energy Storage Grand Challenge Summit will have an opportunity to learn about and apply for a voucher to access storage modeling and analytical capabilities at DOE national labs.

MITEI's three-year Future of Energy Storage study explored the role that energy storage can play in fighting climate change and in the global adoption of clean energy grids. Replacing fossil fuel-based power generation with power ...

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