

New Energy Storage Team



Overview

Ørsted and Newlab's Future Energy Storage Studio is calling on startups and industry partners to pilot and scale novel, long-duration energy storage technologies beyond lithium—addressing grid reliability, renewable intermittency, and industrial decarbonization through real-world. Ørsted and Newlab's Future Energy Storage Studio is calling on startups and industry partners to pilot and scale novel, long-duration energy storage technologies beyond lithium—addressing grid reliability, renewable intermittency, and industrial decarbonization through real-world. RWE Renewables Australia has officially opened the 50MW/400MWh Limondale battery energy storage system (BESS) near Balranald in south-west New South Wales. What is driving and shaping European BESS project financing and M&A this year?

Minimising counterparty risk is a key component of the German. Rob leads corporate strategy and M&A at Flatiron. He previously held leadership roles in start ups and fortune 500 companies including ENGIE, AMS (acquired by Fluence), GE, and Deutsche Bank. 9 million) after applications far exceeded the original budget. Canadian province procures 640 MW of eight-hour. Energy storage has a pivotal role in delivering reliable and affordable power to New Yorkers as we increasingly switch to renewable energy sources and electrify our buildings and transportation systems. Integrating storage in the electric grid, especially in areas with high energy demand, will. EQT Transition Infrastructure will seek to scale businesses that help enable the transition across industries to clean energy and a more resource-efficient, circular economy. Investing in North America, Europe, and Asia Pacific, the strategy will leverage EQT's longstanding industrial experience in.

Article Content

June 2025 State of Charge

Over the past year, the team has completed site visits with more than 100 manufacturers across New York State. These companies range from current suppliers of battery and energy storage

International Flow Battery Forum 2026, Mon, Jun 15th,

The IFBF is the annual event promoting the most recent developments in the commercialisation and technological advancements of flow

Energy Storage Program

Energy storage is essential to a resilient grid and clean energy system. Learn about the types of energy storage, available incentives, and more.

Alphabet Investor Relations

Alphabet is committed to creating new pathways and partnerships to responsibly increase energy supply, while advancing the rapid commercialization of advanced energy

KULR Technology | Battery Safety & Thermal

KULR's proven expertise in thermal management and energy storage solutions makes them an ideal partner for this project. By combining Amprius' advanced

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Solar Market Insight Report 2025 Year in Review - SEIA

Installations in New Jersey under the Community Solar Energy Program (CSEP) increased 31% year-over-year, totaling 46 MWdc. In Maryland,

Modo Energy | AI-Native Energy Investment Analytics

AI-native analytics for battery storage and solar investment decisions. Regulated benchmarks, bankable revenue forecasts, and expert research for investors, lenders, developers, and traders.

Energy Vault®

G-VAULT™ is a family of gravity energy storage products that decouple power and energy while maintaining a high round-trip efficiency. The G-VAULT™ platform utilizes a mechanical process of

GM eyes new battery type to grow data center, energy storage

GM is expanding efforts to capitalize on the expected growth of energy storage and data centers and the development of next-generation sodium-ion batteries.

Middle East Energy

Three specialist shows under one roof Energy Storage Middle East, The Battery Show and Intersolar Middle East. All on one floor, all accessible with your Middle

Smart Home and Business Control + Automation | RTI

RTI creates intuitive smart home and commercial control and automation solutions. Explore the entire selection of RTI control and automation solutions, perfect for projects of any size.

China's new iron battery hits 99.4 percent efficiency

China develops iron battery 80 times cheaper than lithium that can last 16 years It provides a budget-friendly, high-endurance answer for the world's

EQT introduces the EQT Transition Infrastructure | EQT

Headquartered in Aschheim, Germany, ju:niz Energy develops, builds, and operates utility-scale battery energy storage systems to the latest technical

Gresham House Energy Storage Fund plc

Gresham House Energy Storage Fund plc (LSE: GRID) is the UK's largest fund investing in utility-scale battery energy storage systems

Energy Storage Research | NLR

NLR researchers are designing transformative energy storage solutions with the flexibility to respond to changing conditions, emergencies, and

Over ons

Together, they developed the NEStore, a thermal battery with minimal energy loss and high storage density, determined to bring this groundbreaking product to market. Their combined efforts are

[unsupervised_topic_modeling/topics/en/17/100/100/topics](#) at ...

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Latest Press Releases

Latest Press Releases News provided by PR Newswire Green Builder Media
Announces New Resources to Help Home Building Pros Navigate Affordability, AI,
Insurance, and More LAKE CITY,

Top 109 Energy Storage startups 2026

These startups develop new energy storage technologies such as advanced lithium-
ion batteries, gravity storage, compressed air energy storage

About Us | Flatiron Energy

Our mission is to develop utility-scale energy storage projects that reduce emissions
contributing to climate change and environmental injustice.

OPEN CALL: Scaling Novel Energy Storage Through Cross-Sector

Apply now to collaborate on de-risking breakthrough chemistries and deploy resilient,
sustainable storage solutions at scale. The world is transitioning from carbon-
intensive energy generation to

Contact Us

For more information, pricing, or custom battery and inverter solutions, please
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