

JH Solar

Bad news for the energy storage sector



Overview

The European Commission has cleared the formation of a joint venture between Japan's Mitsubishi and Germany's Bosch aimed at providing battery-related services for electric vehicles, signaling regulatory support for the continent's accelerating EV ecosystem. Denmark's regional operator Lokaltog is.

The European Commission has cleared the formation of a joint venture between Japan's Mitsubishi and Germany's Bosch aimed at providing battery-related services for electric vehicles, signaling regulatory support for the continent's accelerating EV ecosystem. Denmark's regional operator Lokaltog is.

Just a few years ago, China's energy-storage industry was riding high on a sugar rush of subsidies, soaring demand, and sky-is-the-limit optimism. But this is 2025, and China is waking up with a tariff-sized headache and a hangover from its own price war. At the heart of the drama is the battery.

While the deployment of energy storage systems across the U.S. has grown dramatically in the U.S. in recent years, they are facing resistance in some communities where residents have voiced concerns over the risk of energy storage system fires and the amount of space required to install storage.

Bad news for the energy storage sector



Energy Storage News, Innovations & Updates

Get insights into energy storage technologies, battery advancements, and grid solutions shaping the future of clean energy at Renewable Wire.

How the U.S.-China Trade War Could Derail the ...

A recession in 2025 would confirm that projection, but not in a way that gets the world closer to net-zero emissions--it would just make it harder to build a decarbonized economy. The trade war of 2025 is bad ...



Is Azelio's abrupt bankruptcy a bad omen for... , Canary Media

Azelio, a Swedish startup that aimed to supply thermal storage technology to long-duration energy storage applications, filed for bankruptcy last month. It's the most recent ...

Top Energy Storage News Highlights and Insights for April 2025

On April 25, BYD and Haibo Si Chuang were selected as candidates for the procurement of a

50MW/100MWh energy storage system for the China Resources Power's Nansha ...



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4 ???· Major US utility company Duke Energy has submitted its final license application to the Federal Energy Regulatory Commission (FERC) to extend operation at the Bad Creek Pumped Storage Hydroelectric Station ...

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Trina Storage has shipped the first 1.2GWh batch of its self-developed Elementa 2 BESS to Chile, marking its largest overseas standalone energy storage project to date and ...



Trump Tariffs Threaten Spread of Big Batteries on the Power Grid

The US is the second-largest installer of energy storage capacity behind China, while nations including India, Germany, Spain are also expected to drive growth in the sector ...

How Trump's Tariffs Could Hobble the Fastest ...

Across the country, companies have been installing giant batteries that help them use more wind and solar power. That's about to get much harder.



China's troubled energy-storage sector reels from price war, tariff

China's energy-storage industry is facing a challenging outlook this year due to the escalating US-China trade war and weaker government support, prompting one industry ...

Energy Storage News , Latest renewable energy ...

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



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Trina Storage has shipped the first 1.2GWh batch of its self-developed Elementa 2 BESS to Chile, marking its largest overseas standalone energy storage project to date and ushering in a new era of ...

Big Tech drives renewable PPA spike and more ...

This round-up brings you the key stories from the energy sector over recent weeks. Top energy news: Tech sector drives renewable power purchase agreement spike; EU proposes gas storage rule ...



China's Energy Storage Giants Face a Hard Reset

Just a few years ago, China's energy-storage industry was riding high on a sugar rush of subsidies, soaring demand, and sky-is-the-limit optimism.

Here's the good and bad news on the US clean ...

In the last decade, renewable energy has been the main bucket of energy transition spending. Ever-cheaper solar and wind power took the lion's share of new generation built over that time, shifting the ...



Energy Storage: Opportunities and Challenges of ...

Purely thermal energy storage is outside of the scope of this study, however it is important to note that improved thermal energy management in domestic, commercial and industrial applications ...

Energy Storage Proposals Face Pushback from Some Communities

Energy storage projects are facing increasing scrutiny from local residents in parts of the U.S. Residents have voiced concerns about fires at energy storage facilities - in ...

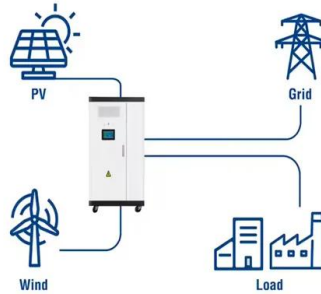


Renewables revolution: The good and the bad ...

Green Eco-Innovation Renewables revolution: The good and the bad news from the IEA's latest wind and solar stocktake The sun sets behind high tension power lines in Los Angeles. September 2024.



Utility-Scale ESS solutions



[Energy Storage Industry Report](#)

Discover the rapid growth and key trends in the multi-billion-dollar energy storage industry, projected to reach \$134B by 2031, driven by renewable energy advancements and technological innovations.



Bravery in Bankruptcy: Energy Transition Will Revive Despite Recent Bad

These include plans for renewable energy power purchase agreements, but also on-site resiliency projects such as microgrids, combined heat and power, rooftop solar, energy ...

EU is wasting free energy as industry flatlines

EU is wasting free energy as industry flatlines Without long-lasting and widely available storage, Europe will struggle to solve its energy price conundrum.



Energy Storage

As China's new energy vehicle (NEV) penetration rate surpasses 50%, the first major wave of EVs is exiting warranty coverage--exposing a costly weak spot in the sector's after-sales ...

New Policies Target Energy Storage Sector's Weaknesses Amid ...

Industry professionals should prepare for this evolving landscape. With the frequent issuance of stringent energy storage policies, there has been a notable increase in ...



UK energy storage slows down as Ireland pipeline gains traction

With another record-breaking year in global energy storage deployment, the UK and Ireland saw diverging trends. The UK's energy storage market seemingly slowed down in ...

Why the Energy Storage Sector Crashed (And What Comes Next)

While 2023's energy storage crash left scorch marks, the sector's down - not out. With grid-scale demand growing 47% annually and new tech approaching commercial viability, ...



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Experts raise concerns about cybersecurity for energy storage ...

Energy storage and other new distributed energy resources could be particularly vulnerable to cyberattack, according to a panel hosted by the Clean Energy States Alliance.

Trump Tariffs Threaten Spread of Big Batteries on ...

The US is the second-largest installer of energy storage capacity behind China, while nations including India, Germany, Spain are also expected to drive growth in the sector through the rest of



SMART GRID & HOME

Trump policies: renewable energy and storage ...

Donald Trump's aggressive trade policies and regulatory uncertainty in the United States are slowing investments in wind, solar, and energy storage, pushing the sector into a period of caution and market volatility.

Battery/Energy Storage Industry Faces Oversupply Amid EV ...

In this article, we are going to take a look at where batteries/energy storage industry stands against other worst-performing industries in 2024. Several market-influencing ...



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