



Lithium batteries kicked out of energy storage companies

But as more energy storage is added, residents in some places are pushing back due to fears that the systems will go up in flames, as a massive facility in California did earlier this year.

As the global energy transition accelerates, lithium-ion batteries have become the cornerstone of both electric mobility and stationary energy storage. Yet, this massive growth in ...

Let's catch up on what happened in this fire, what the lingering concerns are, and what comes next for the energy storage industry.

A battery storage system in Moss Landing, California caught fire in January, sending plumes of toxic smoke into the atmosphere and forcing the evacuation of about 1,500 people.

Today, EPA began oversight of the removal of lithium-ion batteries from the Moss Landing, California battery energy storage facility impacted in a January 2025 fire, marking the start ...

Lithium-ion batteries are increasingly being used to store power for electrical grids, but some localities are concerned about fire risks.

Battery energy storage systems (BESS) are growing rapidly on the U.S. grid, but the technology has faced some headwinds. The primary technology being installed, lithium-ion storage ...

The global market for lithium-ion batteries is expected to remain oversupplied through 2028, pushing prices downward, as lower electric vehicle production targets in the U.S. and Europe...

More than 20 GWh of planned energy storage cell production capacity, for 2028, has been cancelled this year according to Q2, 2025 reports on energy storage supply, technology, policy, and ...

Let's cut to the chase: energy storage companies are closing down faster than phone batteries at a TikTok convention. In 2023 alone, over 15 grid-scale storage startups filed for ...



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