



Monrovia energy storage vehicle failure

What happened at Vistra Energy's Moss Landing battery storage facility?

A fire at Vistra Energy's Moss Landing battery storage facility on Jan. 16, 2025. The image by Guy Churchward is licensed under CC BY 2.0. The U.S. energy storage industry finds itself at a crossroads in the aftermath of the January blaze at the 300-MW first phase of Vistra's Moss Landing energy storage facility near Santa Cruz, California.

What are other storage failure incidents?

Other Storage Failure Incidents - this table tracks incidents that do not fit the criteria for the first table. This could include failures involving the manufacturing, transportation, storage, and recycling of energy storage. Residential energy storage system failures are not currently tracked.

What are the different types of energy storage failure incidents?

Stationary Energy Storage Failure Incidents - this table tracks utility-scale and commercial and industrial (C&I) failures. Other Storage Failure Incidents - this table tracks incidents that do not fit the criteria for the first table. This could include failures involving the manufacturing, transportation, storage, and recycling of energy storage.

What happened at Xerotech battery facility?

Fire started in a shipping container used to store battery modules at Xerotech battery facility. Damaged batteries were isolated to prevent spread to other parts of facility. Crews have been using water to moderate overheating. Water is being recirculated to prevent runoff contamination.

Is 'Moss Landing' a disruptor for the energy storage industry?

" [Moss Landing] has been a disruptor for the energy storage industry in general [and offers] an opportunity to highlight the alternatives to lithium-ion batteries," said Giovanni Damato, president of CMBlu Energy's U.S. subsidiary.



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