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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.

Could Moss Landing lead to a new energy storage industry?

But the Moss Landing incident has nevertheless focused utilities, regulators and lawmakers attention on lithium-ion battery safety. It could also create an opening for non-lithium energy storage technologies to compete, some experts say.

Is a battery energy storage site coming to Staten Island?

One of the nation's largest battery energy storage sites is coming to Staten Island. Here's why residents are concerned. - CBS New York One of the nation's largest battery energy storage sites is coming to Staten Island. Here's why residents are concerned.

Is California's Energy Storage Project a good deal?

Not a good deal," said Bob Stufflebeam of Morro Bay, But Scott Murtishaw with the California Energy Storage Alliance says this is the kind of project the state needs for reliability, greenhouse gas emissions and to meet the state's clean energy goals.

California tackles battery storage safety post-Moss Landing fire. Learn about A.B. 303, S.B. 283, Governor Newsom's initiatives, and ...

The Moss Landing Energy Storage Facility, also known as the Elkhorn Battery, represents a significant advancement in the field of renewable energy. This facility is ...

Vistra proposed the Morro Bay facility in 2021, which was set to be double the output of the 300MW/1,200MWh Moss Landing Energy ...

Woods Landing Energy Storage will be located at the end of River Road, north of Sayreville Blvd, in Sayreville and on the site coal-fired power plant. The project will connect to the electrical grid ...

Meanwhile, continuing the State's theme of progressing BESS development post-Moss Landing, on March 26, GO-Biz plans to hold a ...

The company currently contracts all other BESS projects, including the Moss Landing Energy Storage Facility, which is owned by power producer Vistra Energy. PG&E's ...

Across California, large battery storage plants are being planned and constructed in dozens of locations at a pace faster than anywhere else in the United States.

A roundup of the biggest projects, financing and offtake deals in the energy storage sector that we have reported on this year. It's been a positive year for energy storage ...

The Moss Landing Energy Storage Facility, also known as the Elkhorn Battery, represents a significant advancement in the field of ...

The geniuses who are planning New York's energy future think that they can make intermittent wind and solar generators work to power the electrical grid by the simple device of ...

One of the country's largest battery energy storage sites is about to be built on Staten Island. It's part of New York's push for renewable energy. But families there say by the ...

(Utility Dive) 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 ...

After Moss Landing, what's next for battery storage? The fire that destroyed a 300-MW battery installation is a "learning opportunity" for ...

Vistra is withdrawing its application for a proposed battery energy storage system (BESS) facility at the old Morro Bay power plant.

A new Assembly Bill aims to restore local oversight for battery energy storage system (BESS) projects in California.

Vistra, which is proposing the Battery Energy Storage System (BESS) facility project in Morro Bay, is also

the same company that owns a BESS facility in Moss Landing ...

Battery energy storage system Tehachapi Energy Storage Project, Tehachapi, California A battery energy storage system (BESS), battery ...

SophiA"s multifunctional systems will use photovoltaic panels, solar thermal modules, water purification and natural low global warming potential (GWP) refrigerants in a ...

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