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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 ...

Understandably, Peninsula Clean Energy has received questions about what happened at Moss Landing and whether similar risks exist with our battery storage projects.

Seven months after a huge fire at one of the world's largest battery storage plants, the U.S. Environmental Protection Agency announced Wednesday that crews will soon begin ...

The company owns and operates the 750-MW/3,000-MWh battery energy storage system in Moss Landing, California, the largest of its kind in the world.

With completion of its third expansion in May 2023, the Moss Landing battery energy storage facility has become the largest of its kind ...

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Thursday's fire at "Moss 300," the 300 MW lithium storage facility at Vistra Energy destroyed most of the building and its contents, according to county fire officials.

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 ...

After the Vistra-owned Moss Landing battery facility caught on fire Thursday night, many community members are questioning several factors about the facility.

The Moss Landing Power Plant is a natural gas powered electricity generation plant as well as a battery energy storage facility, located in Moss Landing, California, United States, at the ...

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

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