

Why the energy storage project was halted

The proposed and controversial Compass Energy Storage Project planned for San Juan Capistrano is no longer moving forward, after developer ENGIE North America announced in a letter ...

Five projects -- or the equivalent of \$6.7 billion of lost investment -- were downsized or cancelled in June alone, all of them in the electric vehicle or battery storage manufacturing space.

Following an outcry by residents and local officials, plans to create a battery storage energy facility in San Juan Capistrano have been put on pause.

In recent months, however, some of the planned capacity has been delayed, put on hold, or even cancelled due to weaker-than-anticipated EV demand growth and the impact of policies ...

The Trump administration has effectively "halted" federal permitting for renewable energy projects, jeopardizing much-needed supply as electricity consumption rises for the first time in...

Table of Contents The La Mesa battery project in California stalled amid safety concerns, community opposition, and transmission challenges. It's a cautionary tale for clean energy ...

The project faced delays last year after public concerns were raised about safety risks associated with battery energy storage systems.

Several projects across the US Midwest and Southeast have also been delayed due to policy uncertainty and financing issues. This loss could significantly impact the industry if annual ...

East Point Energy has abandoned its proposed battery storage project in Comfort, Texas, shifting priorities after opposition from local officials. An energy company is pulling out of plans to...

As project developers scramble to adapt, one thing's clear: the era of "build first, ask questions later" in energy storage is officially over. The projects that survive this shakeout will likely set new ...

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