

Title: Energy storage projects halted

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Why was ExxonMobil's clean hydrogen project halted?

ExxonMobil's \$330 million clean hydrogen initiative at its Baytown, Texas refinery was also halted after federal funding evaporated under new political realities, leaving substantial planned hydrogen production capacity stranded.

What has happened to the hydrogen-for-energy sector in the last 30 days?

The last 30 days marked a particularly rough period for hydrogen advocates, with a striking series of cancellations and project halts around the globe. The cumulative scale of these decisions underscores how challenging and economically vulnerable the hydrogen-for-energy sector has become.

How much hydrogen does a cancelled project produce a year?

The projects that have been cancelled or paused had a combined annual output of 4.9mn tonnes, according to data from S&P Global, equivalent to more than four times the world's installed clean hydrogen capacity.

How vulnerable is the hydrogen-for-energy sector?

The cumulative scale of these decisions underscores how challenging and economically vulnerable the hydrogen-for-energy sector has become. Over the span of approximately four weeks, projects valued at tens of billions in multiple countries have collapsed or been shelved indefinitely, erasing significant planned hydrogen production capacity.

That's exactly what happened in Hunan Province's salt cavern compressed air storage project - a sobering reminder that even promising renewable energy solutions face real-world roadblocks [1]. ...

Taiwan has recently witnessed a wave of cancellations in energy storage projects. Notable companies like Tung Ho Steel, North Star Petroleum, and Chia Hsin Cement have halted ...

Concerns over future of federal clean energy tax credits, Trump policies taking toll 7,800 new clean energy jobs cancelled in past 3 months; more than 2022-2024 combined Companies ...

June-July 2025 saw global hydrogen projects worth billions shelved, highlighting severe economic barriers and casting doubt on hydrogen's energy transition role.



Energy storage projects halted

Over 20 GWh of planned energy storage cell production capacity for 2028 has been canceled this year, according to reports compiled by the US Energy Council (CEC). These projects ...

US battery gigafactory "power play" will see smaller vendors step back, write Anjali Joshi and Dan Finn-Foley of Clean Energy Associates.

Battery, solar, and wind projects are getting killed in record numbers. Here's a map of all the cancellations so far this year.

Clean energy manufacturers canceled, closed or downsized nearly \$8 billion in projects in the first quarter of 2025, as the Trump administration's rollback of support for the sector sets in. ...

Low-carbon hydrogen -- made with either renewable energy and water or gas and carbon capture and storage -- has struggled to secure upfront contracts from buyers, with so-called ...

The Growing Pains of Energy Storage Development As renewable energy adoption accelerates, energy storage projects have become critical for grid stability. However, nearly 23% of planned battery ...

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