

Use the Energy Storage Data Hub to identify new markets and opportunities, track the competition and navigate the ever-changing policy landscape. What's included? The Energy Storage Data Hub is an on-demand tool for your entire ...

The U.S. energy storage monitor is a quarterly publication of Wood Mackenzie Power & Renewables and the American Clean Power Association. Each quarter, we gather data on U.S. energy storage deployments, prices, policies, regulations and business models.

Wood Mackenzie: US could be a 12GWh energy storage market in 2021 June 9, 2021 Nearly 12,000MWh of energy storage could be installed in the US during 2021 and the market will continue growing significantly over the next few years, according to research and analysis group Wood Mackenzie Power & Renewables.

Wood Mackenzie predicts that 11GW/32.7GWh of grid-scale deployments will be made throughout 2024, a total 32% year-on-year increase from 2023. Across all segments, 12.8GW/36.9GWh is predicted. The firm's database shows a further 6.1GW of grid-scale projects scheduled to be constructed this year, set to account for a strong showing in Q3 and Q4.

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Enough money has been invested into long-duration energy storage (LDES) technologies and projects over the past three years to result in 57GW of deployments. That's according to Wood Mackenzie Power & Renewables, which added up investment figures into the technology class, finding US\$58 billion of commitments have poured in since 2019.

Wood Mackenzie said the lack of interested bidders led to 30% of the volume being tendered unallocated in 2023, but zero bidding also led to cancelling contracts later in the developing...

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According to the latest forecasts from research and consulting firm Wood Mackenzie, the global energy storage market (excluding pumped hydro) is on track to reach 159 GW/358 GWh by the end...

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The analyst's figures suggest that total cumulative energy storage capacity will reach 159GW/358GWh by the end of 2024, and the world will add 926GW/2.8TWh of new storage capacity by 2033, a...

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