

The scale of new energy storage installations continues to grow

The residential storage market also saw significant year-over-year (YoY) growth, installing a record-breaking 458 MW in Q1. California and Puerto Rico accounted for 74% of ...

Texas and California Markets Show No Signs of Slowing Grid-scale energy storage deployments in both Texas and California were robust in Q3, as the two markets continue to embrace ...

Installed battery storage capacity in California, US has grown from 771MW in 2019 to more than 15,500MW as of 31 January, 2025. According to the new California Energy ...

With grid-scale installations expected to more than double by 2028, and thus reach a cumulative power capacity of 63.7 GW, and household installations reaching 10 GW ...

Storage deployments saw their second-best quarter ever, with overall clean energy installations on pace for a record year, according to the American Clean Power ...

According to the latest U.S. Energy Storage Monitor report by American Clean Power Association (ACP) and Wood Mackenzie, installations of both grid-scale and residential ...

The United States" residential energy storage market set an all-time quarterly growth record, with 346 MW of residential storage installed in the third quarter of 2024. This is ...

Whether installed solo on utility-scale sites or attached with solar in the residential market, battery energy storage has found its stride. "The rapid energy storage deployment ...

Utility-scale projects are driving capacity gains in Saudi Arabia, South Africa, Australia, the Netherlands, Chile, Canada and the UK. In the Europe-Middle East-Africa region, ...

Solar. We expect a record addition of utility-scale solar in 2024 if the scheduled 36.4 GW are added to the grid. This growth would almost double last year"s 18.4 GW increase, ...

In the near term, the report expects 15 GW/49 GWh of new storage capacity to be installed across all segments in 2025, with utility-scale installations projected to grow 22% ...

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