

The state had 7,352 megawatts of new wind, solar and energy storage projects come online during the year, according to a report issued this week by the American Clean Power Association, a trade group.

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This article was originally published on July 30, 2024. It was updated on October 1 to reflect new developments in the regulatory proceeding. California is looked to as a leader ...

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An additional 78,000 MW in clean energy storage capacity is expected to come online by 2030 from hydropower reservoirs fitted with pumped storage technology, according to this working ...

The U.S. Energy Storage Association intends to merge with the American Clean Power Association in a move to spearhead transformative growth for renewable energies. The merger would unify groups representing wind, ...

The Chilean Association for Renewable Energies and Storage, ACERA AG, gathers more than 150 members including developers, generators and suppliers of products and services, national and foreign ...

US renewable energy lobby groups merge to spur on "powerful new chapter" for industry. American Clean Power Association and US Energy Storage Association join forces to form 800 member company-strong ...

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