



New power station wind and solar energy storage power station

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As we increase renewable energy resources to meet local and state goals, ...

As we increase renewable energy resources to meet local and state goals, we are also expanding our distributed energy resource (DER) portfolio, which includes small-scale energy generation, ...

An immense solar-plus-storage power plant in the desert is now pumping out inexpensive clean electricity at full bore.

A new, floating pumped hydropower system aims to cut the cost of utility-scale energy storage for wind and solar farms.

In 2022 -- the latest year for which data is available -- L.A. got about 36% of its energy from renewable sources, such as solar and wind, 35% from natural gas, about 13% ...

Los Angeles, Calif. - Clean Power Alliance (CPA), the nation's leading green power provider and California's largest community choice energy aggregator, continues to ...

Battery storage, wind, and natural gas power plants account for virtually all of the remaining capacity additions for 2025. Developers could set a record for capacity additions if ...

"We're cutting pollution by adding more clean power to our grid. That means rapidly expanding battery storage to capture more of this clean energy that's produced during the day, ...

Not long ago, people called wind, solar and batteries "alternative energy." That old moniker has now lost its meaning: In 2024, the U.S. power industry is choosing clean energy ...



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In 2025, the U.S. is projected to construct an unprecedented 63 gigawatts of new power plant capacity, marking a pivotal moment for clean energy as demand surges across various sectors.

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Calpine's new facility is part of a U.S. storage boom centered in California and Texas, two states with large and growing amounts of wind and solar energy.

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