



What are the clean energy sites

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Renewable natural gas (RNG) is a transportation fuel made from organic waste. It can drastically reduce carbon emissions by over 300% versus ...

The partnership developed the Clean Energy 2028 Roadmap to accelerate the reduction of GHG emissions by an additional 15% across the ...

These options include wind, geothermal, solar, and small hydroelectric and often include energy storage to ensure reliable energy supply and competitive rates for our customers. In 2025, ...

The partnership developed the Clean Energy 2028 Roadmap to accelerate the reduction of GHG emissions by an additional 15% across the electricity, building, and transportation sectors ...

"Berkeley Lab welcomes the Department of Energy's plans to build and expand renewable, clean hydrogen projects in California that will serve as a catalyst in accelerating ...

LADWP is creating a clean energy future for Los Angeles while maintaining a reliable and cost-effective power supply for customers. Our future energy supply has zero coal, expanded ...

The Eland Solar-plus-Storage Center project alone will generate enough power to serve more than 266,000 homes in Los Angeles and push the city's clean energy share above ...

"Berkeley Lab welcomes the Department of Energy's plans to build and expand renewable, clean hydrogen projects in California that ...

Renewable natural gas (RNG) is a transportation fuel made from organic waste. It can drastically reduce carbon emissions by over 300% versus diesel, and at a fraction of the price. Unlike ...



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Celebrating 50 years of energy leadership! Explore the California Energy Commission's trailblazing history, from inception to leading the state to a 100% clean energy future.

LADWP is creating a clean energy future for Los Angeles while maintaining a reliable and cost-effective power supply for customers. Our future energy ...

Over 190,000 sites for solar, wind, biomass, and geothermal energy. Search data by attributes including state, acreage, renewable energy capacity, distance to nearest ...

Find out which U.S. cities lead the way in terms of clean energy with our new nationwide report.

This project envisions more than 10 sites throughout California, with most in the Central Valley, enabling the production of hundreds of metric tons per day (MTPD) of clean hydrogen.

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