



California renewable energy company door to door

SACRAMENTO - The latest data from the California Energy Commission (CEC) shows that in 2021 more than 37 percent of the state's electricity came from Renewables Portfolio Standard (RPS)-eligible sources such as solar and wind, an increase of 2.7

Twelve and NeWorld Energy are just two of 40 clean energy startups spurred forward since 2020 with the help of CalTestBed, a program designed and implemented by New Energy Nexus, the University of California, and Lawrence Berkeley National Lab with funding by the California Energy Commission.

California is leading the nation toward a 100 percent clean energy future and addressing climate change for all. The Energy Commission plays a pivotal role by developing and mandating programs that use renewable energy, incentives for energy technology installation, renewable energy grants, and by ensuring the efforts benefit all Californians.

Our state established a landmark policy (SB 100, 2018) requiring 100% of our electricity to come from renewable energy and zero-carbon resources by 2045. This plan marks our progress toward that ultimate goal and identifies what is needed to reach 100% clean electricity by 2045.

In September 2021, CalWave deployed one of its wave energy converters off the California coast. This is the state's first long-duration trial with wave energy technology, which provides clean, renewable energy from ocean waves, ...

Thanks to state budget investments and funding from the Biden-Harris administration, California has \$41 billion at work to help build a 100 percent clean electric grid, strengthen the state's water resiliency and boost water ...

California is moving toward a 100% clean electric system. The electricity system of the future must operate safely and reliably in the face of climate change, deliver clean energy to its customers, and minimize any harmful impacts on Californians -- especially those living in underserved and low-income communities.

Utilities in California charge 31 to 32 cents per kilowatt for electricity in the highest-cost tiers. I go door-to-door, and here's my pitch: "I just met with your neighbor, Bob, down the street. You might have seen our vans there, working on the power project. I'm sure you've seen a lot of solar panels going up.

From January to mid-July of this year, zero-carbon, renewable energy exceeded demand in California for 945 hours during 146 days -- equivalent to a month-and-a-half of 100% fossil-fuel-free electricity, according to the California Energy Commission, the state agency tasked with carrying out the clean energy mandates.



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