

The Solar Energy Industries Association predicts that California will increase its solar capacity by over 20,000 MW over the next five years, the second highest increase in solar capacity in the country ...

Topped up by batteries charged by excess solar output in the middle of the day, the swell in California's solar-powered electricity supplies has triggered the state's largest-ever...

California has over 49,000 MW of installed capacity and solar supplies more than 31 percent of California's electricity today, but it must play a bigger role if the state is to reach climate and energy ...

DGStats will soon grow to include different types of renewable energy generation. "Behind-the-meter" facilities" energy generation can be used directly by the customer, with any remainder being sent to ...

California--the fifth-largest economy in the world--has experienced a record-breaking string of days in which the combined generation of wind, geothermal, hydroelectric and solar electricity...

California has been paying utilities in other states to take its surplus electricity to avoid grid overload according to a report.

Here is a map of all utility-scale solar farms in California. Hover over a solar farm to view information on each project like their name, capacity and construction date.

Austria's photovoltaic (PV) boom is gaining momentum. Nearly 500 MW of PV came online in Q1 of 2024 according to Austria's electricity regulator eControl, a 77% increase over the ...

California is making so much solar energy that large commercial operators are increasingly forced to stop production, raising questions about the state's costly plan to shift entirely to...

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