

Photovoltaic panels withdrawn from the grid

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Faster grid approval schemes for clean power are spreading into unregulated Western U.S. markets but it could take years before surging grid queues are tamed.

Kennedy's neighbors and other consumers were reacting to a profound policy shift in California: The state Public Utilities Commission in late 2022 slashed by about 75% the rate that ...

So far, 35 states have adopted some form of solar decommissioning or waste policy, according to a tracker managed by the N.C. Clean Energy Technology Center. Of them, less than 10 ...

Researchers from Canada's Western University assessed eighteen case studies across thirteen US states and found in areas an economic case for disconnecting from the electricity grid in ...

The Energy Department's cancellation of more than 300 funding awards slammed the brakes on efforts to reduce carbon emissions, air and water pollution, and strengthen electrical grids.

When solar projects reach the end of their expected performance period, there are several management options. They include extending the performance period through reuse, refurbishment, or repowering ...

Almost 80% of new US energy generation projects awaiting grid connection withdraw their applications before coming online, according to a study from the Lawrence Berkeley National ...

Economic conditions are now favorable for electricity customers to generate their power off grid in five US states: California, Connecticut, Hawaii, Massachusetts, and New York, says a new ...

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