

Instead of relying on centralized utilities, P2P trading allows neighbors to buy and sell solar power directly. But in 2025, the answer isn't simple. The regulatory landscape varies ...

A municipality develops and owns a front-of-the-meter project, potentially financed with tax-exempt municipal bonds, and sells the power to the utility to incorporate into its grid mix to serve ...

Local governments have many tools at their disposal to influence solar energy development. At the same time, decisions made at the federal and state levels set the context for ...

Through the use of a solar power purchase agreement, YSG Solar will handle the entire solar farm project from start to finish, creating a consistent, dependable source of revenue for you ...

The projects are public utility property if the rates at which the electricity is sold are established or approved by a utility commission on a rate-of-return basis. Most of the projects ...

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This map of the United States shows which states and territories authorize the third-party PPAs for solar PV, which includes at least 28 states (plus Washington, D.C., and Puerto Rico).

Homeowners and businesses with self-owned or self-financed solar systems in states with SREC markets are able to reduce their costs of electricity by selling the SRECs associated with ...

Although many people with solar systems on their homes or businesses think that they can sell excess electricity to the power grid, the reality is that you can only sell power to the grid if ...

For most people, the options boil down to investing in public solar stocks or ETFs, or backing a private solar development fund like Shasta Power. These two paths of investing in utility ...

States across the United States have adopted the CSS model quickly. In 2010, CSS accounted for just 0.01% of total operating solar energy nationally. Between 2013 and 2017, CSS ...

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