



# Distribution map of solar power generation in the United States

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All large-scale solar energy facilities can now be found on a single map, thanks to the U.S. Geological Survey and the U.S. Department of Energy's Lawrence Berkeley National Laboratory. ...

This map contains multiple layers showcasing solar infrastructure within the US. The map visualizes solar power plants, electric power transmission lines, and the photovoltaic (PV) ...

The U.S. Solar Photovoltaic Database (USPVDB) provides the locations and array boundaries of U.S. front-of-the-meter, photovoltaic facilities, direct current capacity of 1 megawatt or more, that became ...

The U.S. Large-Scale Solar Photovoltaic Database provides the locations and array boundaries of U.S. photovoltaic facilities, with capacity of 1 megawatt or more.

This map displays information on location, fuel type, electric generation, generating capacity, ownership, and emissions for over 10,000 power plants across the country.

This interactive map examines the viability of three solar technologies in the United States with a high-level annualized economic calculation, with and without potential savings from available renewable ...

Explore the latest solar market insights and policy updates in all 50 states and Washington, D.C. All market data is current through Q3 2025. California leads as the top solar state. With over 54 GW of ...

Find and download solar resource map images and geospatial data for the United States and the Americas. For more information on NLR's solar resource data development, see the National Solar ...

This comprehensive web-based mapping tool provides real-time visualization of transmission lines, substations, and power distribution networks across the United States, essential ...



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