



SolarTech Power Solutions

Georgia installs solar power generation system



Overview

Solar power in Georgia on rooftops can provide 31% of all electricity used in . is limited to 100 kW for non-residential consumers and 10 kW for residential consumers, up to 0.2% of previous years peak demand. Georgia was given an F for net metering. Georgia is not a Net Metering State.

As of September 2025, Georgia ranks seventh nationally in installed solar capacity, with over 7,400 megawatts (MW) across utility-scale, residential, and community systems.¹ Of that total, approximately 5,200 MW comes from utility-scale facilities.² Solar supplies about 7.5% of the.

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Once you have contracted with a solar developer to install your solar system, an application will need to be submitted using our online PowerClerk system. The solar company typically places and manages the application on behalf of the customer as a courtesy. The customer is notified of the progress.

Solar power has grown rapidly in Georgia in recent years, driven by energy diversification efforts, rising energy demand, and improved cost-competitiveness. Nearly all utility-scale solar in the state has been constructed on farmland or forest land, which are already experiencing significant.

Together with Inman Solar, Georgia Power developed 11 new distributed generation solar projects totaling 50 MWdc. This portfolio is expected to produce more than 90,000 MWh of solar energy annually, significantly growing Georgia Power's distributed generation footprint. Additionally, these solar.

If you use a solar panel system — also called a photovoltaic or PV system — to produce electricity, you buy less electricity from the utility company and enjoy the benefits of renewable energy. The Department of Energy says most homes with solar panels get at least 40% of their energy from solar;.

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