



Solar incentives georgia

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Available Solar Rebates, Tax Credits, and Incentives in Georgia

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In this guide to making solar conversion more affordable in Georgia using solar incentives, you'll learn:

Our solar experts have sifted through hundreds of local governments' and utility companies' websites to find accurate information about current solar incentives in each state. We've also unbiasedly ranked and reviewed hundreds of solar installers to empower you to make the right choice for your home.

Find the best price from solar installers in Georgia.

Yes, absolutely. Solar is relatively expensive in the area due to the high energy demand, but the solar incentive programs available in Georgia help make converting to clean energy far more accessible.

The typical upfront cost of a solar panel system in GA hovers around \$36,190, around \$6,000 higher than the national average. The average price per watt for photovoltaic (PV) equipment in the area is \$3.29, which is below the U.S. average.

The high all-in price tag is due to the larger system requirements to meet local energy use. Most residents need an 11 kilowatt (kW) system to offset utility bills and energy costs, whereas the average American needs just 9 kW's worth of PV equipment.

Unfortunately, the state lacks a Renewable Portfolio Standard (RPS) goal, which many states use to promote clean energy and the adoption of related equipment like PV panels. As a result, the Peach State also has far fewer incentive programs available than most other states.

In the table below, we'll include all of the incentive programs available for solar conversion, along with a description of how they work and the average savings they yield.

In our opinion, the federal tax credit is one of the best perks for solar customers across the country, regardless of the state incentives available to them. It's offered by the federal government, so it applies to all homeowners. It's especially useful in areas like Georgia, where there are no universal incentives offered by the state.

The credit was initially provided in 2005 as a means of making solar adoption more affordable. At that time, it offered a credit to one's tax liability for 30% of the entire system value installed -- including panels, inverters,



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solar batteries and more. The credit rate was originally scheduled to drop to 26% in 2022, 22% in 2023 and 0% in 2024.

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