



Georgia electricity

What's the typical payback period for a solar system?

In 2022, the average solar payback period in GA is about 12.04 years - this is the point in time at which your solar investment will start to earn...

Will I still have an electric bill with solar?

In most cases, you will still have an electric bill with solar. Even if your solar system offsets 100 percent of your electricity use, as long as y...

Will a solar loan be less than my electric bill?

In most cases, your monthly payment towards your solar loan will be less than your electric bill - this means that if you install a solar system wi...

What are fixed and variable electric rates?

If you live in an area with retail energy providers (REPs), you may choose to switch from your standard electricity utility to a REP. There are two...

How do demand charges work?

If you're on a demand charge electric rate, your electric bill will be based on the maximum amount of power you use over a single time period (like...

What are time-of-use electric rates?

Time-of-use electric rates are an electricity plan designed to incentivize you to use less electricity when the cost of generation is high. Time-of...

How do solar batteries help avoid surging electric rates?

When your solar panels are producing more electricity than you're consuming, you can use that excess energy to charge your solar battery. Now let's...

The average electric bill in Georgia is \$143.32 in 2025, based on a typical family of three living in a single-family home. With hot, humid summers and mild winters, Georgia's climate plays a significant role in electricity consumption.

Georgia currently has the 5th most power outages of any state and the 10th highest ratio of customers out of any state. Of the 159 counties in the state, Chattooga County currently has the most outages, at 1,447 customers ...

The average Georgia residential electricity rate is 14.84 ¢/kWh (14% lower than the national average). The average Georgia commercial electricity rate is 11.65 ¢/kWh (11% lower than the national average).



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Energy rate data ...

On average, Georgia residents spend about \$232 per month on electricity. That adds up to \$2,784 per year. That's 6% higher than the national average electric bill of \$2,636. The average electric rates in Georgia cost 15 ...

Georgia Power's plan to continue using coal and natural gas for electricity generation has been approved by state regulators. The plan aims to address an anticipated increase in energy ...



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