Solar power is within your reach

Take the next step in clean, affordable energy



Chattanooga



















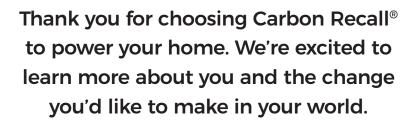






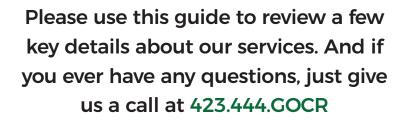




















Warmest regards from your renewable energy experts®



Our services

Solar

Power your home with the sun.

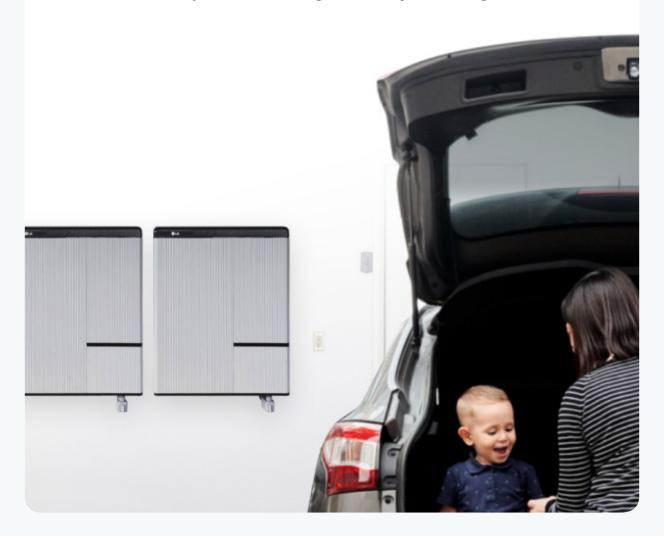
Say goodbye to high electric bills, costly utility rates and hard to plan household budgets. Our rooftop solar panels harness the power of the sun so you can generate your own electricity for less.



Batteries

Protect what matters most.

Secure your home's power supply with a reliable battery system and keep your lights on, food cold, and phones charged – day and night.



Your solar install

Easy for you. Right from the start.

You don't have to worry about any of the heavy lifting. Just say hello to our local experts during installation day and goodbye to high electric bills. It's that easy.





Work with an expert team.

We take the time upfront to get it right. Our NABCEP® certified team of renewable energy experts will help focus your vision and develop a plan just for you down to the last detail.





These folks are awesome. They put two systems in at my house. The large system runs the entire main part of the house and part of the air-conditioning. The batteries run the house all night. In cooler weather I shouldn't have an electric bill. THANKS!

Philip, Oxford, MS Carbon Recall[®] Customer



Awesome company that has a great solution if you're tired of paying high electric bills!

Jay Jones Carbon Recall® Customer



I definitely recommend Carbon Recall for solar panels and money savings on your utility bill!

Blair Finley
Carbon Recall® Customer

What to expect

See the steps we're taking.

As you move closer to powering your home with the sun, we'll tackle things like permits, inspections, and installation to make going solar easy every step of the way.



Our process

Whether you want a lower electric bill or total energy independence, Carbon Recall® delivers an unparalleled service offering built on a foundation of more than 10+ years of lessons learned in the solar industry.

1

Custom solar design

Using satellite imagery and cutting-edge software, we start to create a solar design and calibrate the right size system to meet your goals.

2

Site survey

After you've accepted a custom solar proposal, we may need to conduct a site survey to verify a suitable area for solar panels on your roof.

3

Permitting

Now we'll submit your system design to the city and apply for a building permit. Approval times can vary from 2 to 6 weeks.



Installation

As soon as your permit is approved, we'll reach out to schedule a date for your solar installation.

5

City inspections

Before the system can be connected to the grid and turned on, a final inspection is required. During this step, we'll work with the city or county to make sure your system is code compliant.

Utility interconnect

Once the solar panel system is installed and passes local inspection, your utility will review all documentation and give permission to operate.

7

Activation

This is the big day. Once the local utility gives us final permission to connect your solar panels to the grid, you can start producing clean solar electricity.



Pricing

Power your home for less.

How much does the average solar system cost?

| Residential System | Cost | Size |
|--------------------|----------|------|
| Average system | \$15,000 | 5kW |
| Large system | \$30,000 | 8kW+ |

What will your solar system cost?

Your Carbon Recall® Renewable Energy Expert will design your solar system to fit your needs and help determine your energy savings outlook and what would work best for your home.