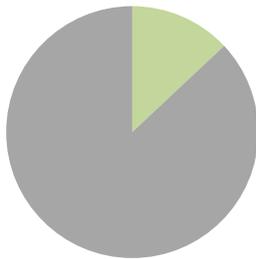


Gloucester Community Electricity Aggregation Green Options

The City of Gloucester has obtained a cheaper, cleaner electricity option than basic service for its residents and businesses. While National Grid continues to be responsible for the delivery and reliability of electricity provided to the City, you now have control to choose where your electricity comes from.

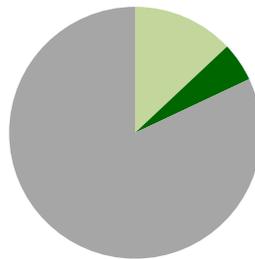
What are my options?



Gloucester Basic

Your electricity comes from traditional sources which also includes a renewable energy amount as required by law.

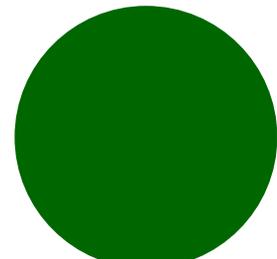
Call supplier to enroll.



Gloucester Local Green

Your electricity has **5% more Gloucester-generated Wind Class 1 resources** than required by law. And for residents, it's **19% cheaper** than basic service through April 30, 2019.

Default option.



Gloucester Premium Local Green

Your electricity comes from **100% Gloucester-generated Wind Class 1 resources**. And for residents it's **5% cheaper** than basic service through April 30, 2019.

Call supplier to enroll.

What is a Class 1 renewable energy resource and why does it matter?

Class 1 resources are new renewable energy projects (built after 1997) that generate electricity from wind, solar, hydro and biomass. These new resources can take over electricity generation from conventional resources such as coal, oil and natural gas lowering the need for fossil fuels in the region and reducing our emissions of greenhouse gases. Read more about Class 1 resources on our blog at greenenergyconsumers.org/blog/class-i-recs.

Who is Green Energy Consumers and what are they doing for Gloucester Community Electricity Aggregation?

Green Energy Consumers Alliance (formerly Mass Energy Consumers Alliance) is a non-profit organization that has been succeeding in making energy more affordable and environmentally sustainable since 1982. Our organization serves as a trusted voice for both consumers and the environment on local, state, regional and national energy issues. Gloucester CEA's supplier has teamed up with Green Energy Consumers in order to obtain Renewable Energy Certificates (RECs) from **local, wind Class 1 resources**.

greenenergyconsumers.org

Boston: 284 Amory Street, Boston, MA 02130 | Phone: 800-287-3950

Providence: 2 Regency Plaza, Suite 8, Providence, RI 02903 | Phone: 401-861-6111

Where are the Wind Class 1 resources located?

Gloucester's CEA will be sourcing its RECs from two wind turbines located at Blackburn Industrial Park in Gloucester, MA, unless for some reason they fail to operate.

