Below is the average mix of resources supplying NC residents.

The average home in the NC uses 1,027 kWh of electricity per month.

> Solar 4.5%

1.9% Hydro 4.9%

Biomass

mix provided to members.

Source for usage: Energy Information Administration (EIA) Form 861

Source for resource mix: United States Environmental Protection Agency (EPA) Emissions & Generation Resource Integrated Database (eGRID). Available from EPA's eGRID website: https://www.epa.gove/energy/egrid

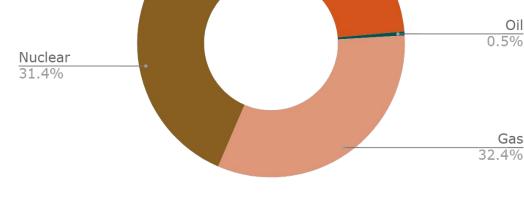
Emergi NC meets the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at www.green-e.org.

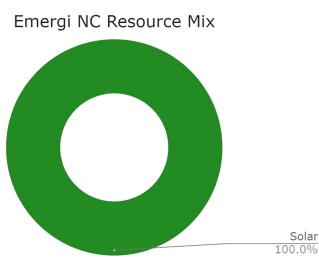
For details on pricing, terms, and conditions, please refer to Emergi's Terms & Conditions.

For additional information, questions, or concerns, please contact: hello@emergi.eco | Emergi.eco

North Carolina Average Resource Mix

We are committed to providing every member with 100% solar. The figures above represent the actual resource





Coal

Oil

Gas

23.6%

Emergi NC Historic Product Content Label 2021

For members who live in North Carolina. Emergi NC matches 100% of electricity usage with solar power from generators within the state.