

Natural gas customers save an average of 5% in Georgia.

Natural gas costs an average of \$950 vs. electricity which costs an average of \$1,000 per year.



11,225

The natural gas industry supports thousands of people from Georgia with stable and good paying jobs.



CONSUMPTION COMPARISON

- Residential 134
- O Industrial 155
- O Commercial 55
- O Electric Utility 379



723
BILLION CUBIC FEET
Customers in Georgia consume 723 3 3

Customers in Georgia consume 723.3 Bcf of natural gas each year.



Natural gas generates 47% of the state's electricity.

33% EMISSIONS

Natural gas is essential for improving our environment.

Since 2007, CO2 emissions in Georgia have declined 33.1%.

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The state of Georgia has the potential to produce $101.6~\mathrm{tBtu}$ of RNG per year by 2040.

Renewable natural gas (RNG) is any pipelinecompatible gaseous fuel derived from biogenic or other renewable sources that has less carbon emissions than traditional natural gas.