

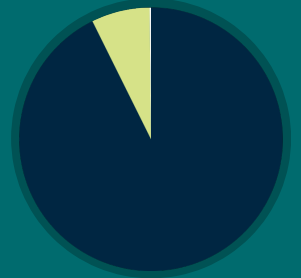
Natural gas customers save an **average of 55%** in Michigan.

Natural gas costs an average of \$520 vs. electricity which costs an average of \$1,150 per year.



**CUSTOMER  
COMPARISON**

- Residential  
3,421,932
- Industrial  
5,979
- Commercial  
264,776
- Electric Utility  
39



**23,067**  
JOBS

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



**CONSUMPTION  
COMPARISON**

- Residential  
285
- Industrial  
163
- Commercial  
163
- Electric Utility  
390



**1,001**  
BILLION CUBIC FEET

Customers in Michigan consume 1,001.0 Bcf of natural gas each year.



Natural gas generates **35.10%** of the state's electricity.



**19%**  
EMISSIONS  
DECREASE

Natural gas is essential for improving our environment.

Since 2007, CO2 emissions in Michigan have declined 18.8%.



**100**  
trillion btu

The state of Michigan has the potential to produce 100.4 tBtu of RNG per year by 2040.

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