

## Environmental Disclosure for the Electricity Products of Nordic Energy Services, LLC

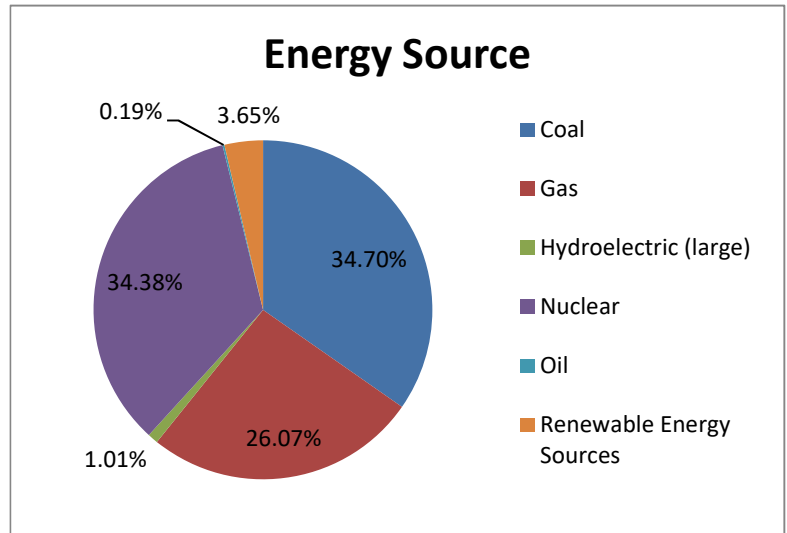
Electricity Supplied from June 1, 2016 to May 31, 2017

Electricity can be generated in a number of ways with different impacts on the environment. The standardized environmental information shown below allows you to compare this electricity product with electricity products offered by other electric suppliers. The data shown below are default values and do not necessarily reflect the energy that Nordic Energy Service, LLC will supply.

### Energy Source

Nordic Energy Services, LLC relied on these energy resources to provide the electricity product.

Coal	34.70%
Gas	26.07%
Hydroelectric (large)	1.01%
Nuclear	34.38%
Oil	0.19%
Renewable Energy Sources	
Captured methane gas	0.31%
Fuel cells	0.00%
Geothermal	0.00%
Hydroelectric (small)	0.00%
Solar	0.15%
Solid waste	0.49%
Wind	2.43%
Wood or other biomass	0.27%
Total:	100.00%
Renewable Energy Sources Subtotal	3.65%



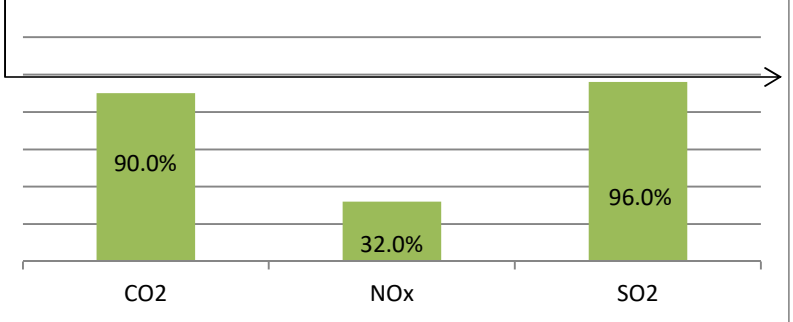
### Air Emissions

The emission data given are default values and represent the average amount of air pollution associated with the generation of electricity in the region. This amount is compared to the New Jersey benchmark. The benchmark approximates the average emission rate for all electricity generation in New Jersey.

CO<sub>2</sub> is a "greenhouse gas" which may contribute to global climate change. NO<sub>x</sub> and SO<sub>2</sub> react to form acids found in acid rain. NO<sub>x</sub> also reacts to form ground level ozone, an unhealthy component of "smog."

NJ Benchmark

### Air Emissions



Source	CO <sub>2</sub>	NO <sub>x</sub>	SO <sub>2</sub>
Total	90.0%	32.0%	96.0%

### Energy Conservation

Nordic Energy Services, LLC is not investing in energy conservation measures for this electricity product. Energy conservation measures means less electricity needs to be generated and pollution is avoided.

Avoided Generation	Avoided Air Emissions
0 kWh	0 tons CO <sub>2</sub>
	0 tons NO <sub>x</sub>
	0 tons SO <sub>2</sub>