



# Environmental Disclosure Statement

Electricity can be generated from a number of different fuel sources, resulting in different emissions. CleanChoice Energy will report fuel sources and emissions data twice annually, allowing customers to compare data with other suppliers in Maryland. CleanChoice Energy offers 100% local, renewable wind and solar energy to our customers.

## Sources of Electricity Supplied from Jan 2015 through Dec 2015

Sources of Electricity	CleanChoice Energy <sup>1</sup>	PJM System Mix
Coal	0%	37%
Oil	0%	0%
Natural Gas	0%	23%
Nuclear	0%	36%
Other	0%	0%
Renewable Energy:		
Solar	1%	0%
Wind	99%	2%
Biomass	0%	0%
Captured Methane Gas	0%	0%
Water	0%	1%
Geothermal	0%	0%
Municipal Solid Waste	0%	1%
Renewable Energy Resources Subtotal	100%	4%
<b>TOTAL</b>	<b>100%</b>	<b>100%</b>

## Air Emissions

lbs/MWh Nitrogen Oxides (NOX), Sulfur Dioxide (SO <sub>2</sub> ), and Carbon Dioxide (CO <sub>2</sub> ) emitted from Jan 2015 through Dec 2015.		
	CleanChoice Energy	PJM System Mix
Carbon Dioxide	0 lbs	1014.3 lbs
Nitrogen Oxides	0 lbs	0.77 lbs
Sulfur Dioxide	0 lbs	1.61lbs

Carbon Dioxide (CO<sub>2</sub>) is a "greenhouse gas" which may contribute to global climate change. Sulfur Dioxide (SO<sub>2</sub>) and Nitrogen Oxides (NO<sub>x</sub>) released into the atmosphere react to form acid rain. Nitrogen Oxides also react to form ground level ozone, an unhealthful component of "smog".

<sup>1</sup> This report contains prospective data. CleanChoice Energy provides a 100% renewable product procured from know resources comprised of local wind energy. CleanChoice Energy will provide actual data for the calendar year during their annual filing to the PSC. CleanChoice purchases and retires Renewable Energy Certificates (RECs) to offset customer's energy usage. CleanChoice will purchase RECs within 3 months following the close of the calendar year to offset the entirety of all Maryland customers' usage.

<sup>2</sup> PJM System Mix data from January 2015 - December 2015. The sum of the individual fuel sources may not equal 100% due to rounding.