

Environmental Information for: Electric Power Supply Service in Maryland Provided by: Everyday Energy LLC d/b/a Energy Rewards

The following environmental information is for electricity supplied by Energy Rewards from July 2017 to June 2018. Last updated December 2018.

Sources of Electricity Supplied for the 12 months ending June 30, 2018 ¹	Energy Rewards Fuel Mix	PJM Residual Mix ¹
Coal	25.2%	30.8%
Oil	0.2%	0.2%
Gas	23.4%	28.6%
Nuclear	28.9%	35.4%
Biomass	0.0%	0.0%
Capture Methane	14.6%	0.3%
Hydro	3.4%	1.1%
Solar	1.7%	0.2%
Solid Waste	0.4%	0.5%
Wind	2.1%	2.6%
Wood/Wood Waste	0.2%	0.2%
Other	0.0%	0.0%
Total	100%	100%

Average Amounts of Emissions Produced from Known Sources for the 12 months ending June 30, 2018 ¹		
Air Emissions (Lbs/1000kWh)	Energy Rewards	PJM Residual Mix ¹
Carbon Dioxide (CO ₂)	772	945
Nitrogen Oxides (NO _x)	0.50	0.61
Sulfur Dioxide (SO ₂)	0.60	0.74

¹ The data above are the values from July 2017 through June 2018 PJM* System Mix and do not necessarily reflect the energy that Energy Rewards had supplied. The Source of Electricity may have varied based upon the individual customer's location.

* PJM Interconnection is a regional transmission organization (RTO) that coordinates the movement of wholesale electricity in all or parts of 13 states and the District of Columbia.

Everyday Energy LLC d/b/a Energy Rewards is providing this Environmental Information for Electric Power Supply Service in accordance with the Maryland Public Service Commission's Order No. 76241, case No. 8738. Power plants can generate electricity from a number of different fuel sources, resulting in different emissions. Energy Rewards-specific emissions and energy source (fuel mix) data vary from the PJM Interconnection average due to the benefit of additional purchases of Renewable Energy Credits as per the Renewable Energy Portfolio Standard (RPS) mandated by the state of Maryland. Energy Rewards reports fuel sources and emissions to customers twice annually, allowing customers to compare data among the companies providing electricity service to Maryland.