

Maryland Environmental Disclosure

Eligo Energy MD, LLC

Actual Data for the 12 Months Ending 12/31/2023

Power plants can generate electricity from a number of different fuel sources, resulting in different emissions. Eligo will report fuel sources and emissions data to customers annually, allowing customers to compare data among the companies providing electricity service in Maryland.

| Energy Source | Percent of Total |
|----------------------|------------------|
| Biomass Power | 0.00% |
| Coal | 14.94% |
| Hydro Power | 0.96% |
| Natural Gas | 44.20% |
| Nuclear | 33.62% |
| Captured Methane Gas | 0.31% |
| Oil | 0.27% |
| Solar | 1.38% |
| Wind | 3.55% |
| Solid Waste | 0.57% |
| Wood | 0.17% |
| Other | 0.03% |

Air Emissions

CO2 is a "greenhouse gas" which may contribute to global climate change. NOx and SO2 react to form acids found in acid rain. NOx also reacts to form ground level ozone, an unhealthful component of "smog".

| Source | (lbs per MWh) |
|----------------|---------------|
| Carbon Dioxide | 732.79 |
| Nitrogen Oxide | 0.25 |
| Sulfur Dioxide | 0.32 |

The benchmark emission levels that are shown approximate the emission rate for all electricity generation in the PJM region. Data used to calculate the emission profile came from (1) generator owner-entered values (2) EPA generator-specific emission factors based on CEMS data (3) EPA plant emission factors from eGRID or (4) fuel type default emission factors.

The information on this disclosure is required by the Maryland Public Service Commission. An annual disclosure report is also provided to the Maryland Public Service Commission. For further information regarding this disclosure or to obtain a copy of the annual report, contact Eligo Energy, LLC, at www.eligoenergy.com or by phone at 1-888-744-8125.