



First Point Power Maryland Environmental Disclosure Label

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

The disclosure of this information is required under the Maryland Public Service Commission Case No. 8738, Order No. 76241, 77412 and 77666.

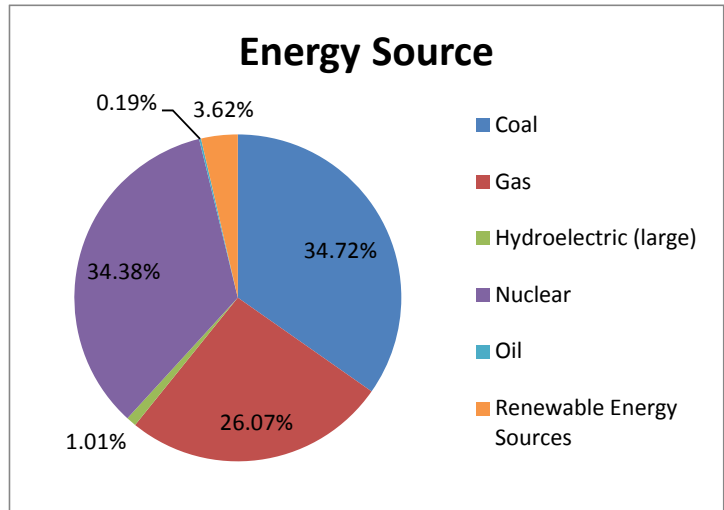
When you choose a retail electric supplier, that supplier is responsible for purchasing power that is added to the power grid in an amount equivalent to your electricity use. Customers located in Maryland are supplied by system power purchased from PJM, the local regional transmission organization. First Point Power does not provide power from any particular generating facilities; rather, the PJM system Mix. This consists of a variety of power plants that PJM then transmits throughout the region as needed to meet the requirements of all customers in the PJM territory.

First Point Power reports fuel sources and emissions data from PJM to its customers bi-annually, allowing customers to compare data among the companies providing electricity service in Maryland. This product mix is subject to change and is updated on a bi-annual basis.

Energy Source

First Point Power LLC relied on these energy resources to provide the electricity product.

| | |
|--|----------------|
| Coal | 34.72% |
| Gas | 26.07% |
| Hydroelectric (large) | 1.01% |
| Nuclear | 34.38% |
| Oil | 0.19% |
| Renewable Energy Sources | |
| Captured methane gas | 0.31% |
| Fuel cells | 0.03% |
| Geothermal | 0.00% |
| Hydroelectric (small) | 0.00% |
| Solar | 0.15% |
| Solid waste | 0.49% |
| Wind | 2.43% |
| Wood or other biomass | 0.21% |
| Total: | 100.00% |
| Renewable Energy Sources Subtotal | 3.62% |



Air Emissions

Average Nitrogen Oxides (NO_x), Sulfur Dioxide (SO₂), and Carbon Dioxide (CO₂) emissions for PJM System mix in Pennsylvania.

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

| Source | CO ₂ | NO _x | SO ₂ |
|----------------|-----------------|-----------------|-----------------|
| Total (lb/Mwh) | 997.74 | 0.76 | 1.20 |