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Park Power, LLC

July 2025 Pennsylvania Disclosure Label

Electric suppliers are required to provide customers with environmental disclosure labels. The label enables customers to look at the energy sources, air emissions, and information about the supplier's company to make a more informed choice of a power supplier. Based on the most current data available at the time of filing, please see the environmental information for electricity offered by Park Power, LLC below, based on the most current data available at the time of filing.

Electricity Facts The following distribution of energy resources was used to produce electricity for the Pennsylvania load in the PJM region for the 12-month period ending 02/28/2025.	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Fuel Type</th> <th style="text-align: right;">Percentage</th> </tr> </thead> <tbody> <tr> <td>Biomass</td> <td style="text-align: right;">0.16 %</td> </tr> <tr> <td>Coal</td> <td style="text-align: right;">15.74 %</td> </tr> <tr> <td>Hydro</td> <td style="text-align: right;">0.84 %</td> </tr> <tr> <td>Fuel Cell</td> <td style="text-align: right;">0.03 %</td> </tr> <tr> <td>Natural Gas</td> <td style="text-align: right;">43.28 %</td> </tr> <tr> <td>Nuclear</td> <td style="text-align: right;">32.23 %</td> </tr> <tr> <td>Oil</td> <td style="text-align: right;">0.31 %</td> </tr> <tr> <td>Solar</td> <td style="text-align: right;">2.50 %</td> </tr> <tr> <td>Wind</td> <td style="text-align: right;">3.88 %</td> </tr> <tr> <td>Other</td> <td style="text-align: right;">1.04 %</td> </tr> <tr> <td>Total</td> <td style="text-align: right;">100 %</td> </tr> </tbody> </table>		Fuel Type	Percentage	Biomass	0.16 %	Coal	15.74 %	Hydro	0.84 %	Fuel Cell	0.03 %	Natural Gas	43.28 %	Nuclear	32.23 %	Oil	0.31 %	Solar	2.50 %	Wind	3.88 %	Other	1.04 %	Total	100 %
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Notes

1. The PJM system mix represents all resources used for electricity generation in the region. Park Power, LLC purchases power from the PJM system mix.
2. CO₂ is a "greenhouse gas" which may contribute to global climate change. SO₂ and NO_x released into the atmosphere react to form acid rain. Nitrogen Oxides also react to form ground level ozone, an unhealthy component of "smog."