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

	Coal		14.88%
	Oil		0.35%
The values shown represent Q1 2024	Natural Gas		43.24%
through Q2 2024 averages for the Mid-Atlantic region	Nuclear		32.52%
	Unspecified Fossil		0.08%
	Renewable Energy		0.0070
	Solar		2.03%
	Wind		4.37%
Renewable energy sources subtotal: 8.93%	Biomass		0.17%
		Methane Gas	0.57%
	Water		1.28%
	Geotherma	al	0.00%
	Municipal	Solid Waste	0.48%
	•	d Renewable	0.03%
	Total		100.00%
P	Air Emissions		
The amount of air	Pounds Emitted per Meg		ctricity
The amount of air pollution associated with			ctricity
The amount of air pollution associated with the generation of the	Pounds Emitted per Meg Gener	ated	ctricity
The amount of air pollution associated with the generation of the electricity production is	Pounds Emitted per Meg Gener Sulfur Dioxide (SO <sub>2</sub> )	ated 0.32	ctricity
The amount of air pollution associated with the generation of the	Pounds Emitted per Meg Gener Sulfur Dioxide (SO <sub>2</sub> ) Nitrogen Oxides (NO <sub>x</sub> )	ated 0.32 0.25	ctricity
The amount of air pollution associated with the generation of the electricity production is	Pounds Emitted per Meg Gener Sulfur Dioxide (SO <sub>2</sub> )	ated 0.32	ctricity
The amount of air pollution associated with the generation of the electricity production is	Pounds Emitted per Meg Gener Sulfur Dioxide (SO <sub>2</sub> ) Nitrogen Oxides (NO <sub>x</sub> ) Carbon Dioxide (CO <sub>2</sub> )	ated 0.32 0.25 734.53 climate change. So n. NO <sub>x</sub> also react	- D <sub>2</sub>