

Environmental Information

for North American Power Customers in Rhode Island

The following environmental information is for electricity supplied by North American Power.

Values Shown Represent the ISO New England Mix and NAP's Standard Product Content for Calendar 2017

Energy Source (Fuel Mix)	NAP's Standard Product	ISO New England Mix	Air Emissions		
Coal	5%	5%	Average Nitrogen Oxides (NO _x), Sulfur Dioxide (SO _x), and Carbon Dioxide (CO ₂) emissions for the residual mix in the PJM Region		
Nuclear	29%	29%			
Natural Gas	38%	38%			
Wind	3%	3%			
Hydro	7%	7%			
Other	18%	18%			
Total	100%	100%			
			Emission Type	NAP's Standard Product Lbs. per MWh	ISO New England Mix Lbs. per MWh
			Nitrogen Oxides (NO _x)	0.901	0.901
			Sulfur Dioxide (SO ₂)	1.391	1.391
			Carbon Dioxide (CO ₂)	842.782	842.782

Values Shown Represent the ISO New England Mix and NAP's Standard Product Content for the 1st Quarter of 2018

Energy Source (Fuel Mix)	NAP's Standard Product	ISO New England Mix	Air Emissions		
Coal	5%	5%	Average Nitrogen Oxides (NO _x), Sulfur Dioxide (SO _x), and Carbon Dioxide (CO ₂) emissions for the residual mix in the PJM Region		
Nuclear	29%	29%			
Natural Gas	38%	38%			
Wind	3%	3%			
Hydro	7%	7%			
Other	18%	18%			
Total	100%	100%			
			Emission Type	NAP's Standard Product Lbs. per MWh	ISO New England Mix Lbs. per MWh
			Nitrogen Oxides (NO _x)	0.201	0.201
			Sulfur Dioxide (SO ₂)	0.293	0.293
			Carbon Dioxide (CO ₂)	235.321	235.321

As your generator, North American Power purchases power that is added to the grid equivalent to your electrical usage. Power plants can generate electricity from a number of different fuel sources, resulting in different emissions.

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."

You may also call North American Power for additional information or a copy of the Terms and Conditions at 888.313.9086 or napower.com