Electricity

Consumer Information About Your Electricity Supplier

October 2026

Electricity suppliers in Maine must, by Maine law, provide fact sheets or "uniform disclosure labels" from time to time to educate consumers about their electricity service. Your electricity is

Your Electricity Supplier is: Direct Energy Business, LLC

This fact sheet provides consumer information about the price, power source and air emissions of service provided by this electricity supplier.

Power Sources

July 1, 2025-June 30, 2026

This Supplier provided electricity with the following resources:

	Supplier's Mix	NEPOOL Mix
Sources meeting Maine's 30% renewable and efficient resources requirement		
Biogas	0.01%	0.01%
Biomass	1.52%	1.52%
Digester Gas	0.10%	0.10%
Diesel	1.94%	1.94%
Efficient Resources (Maine)	0.00%	0.00%
Energy Storage	0.06%	0.06%
Fuel Cells	0.96%	0.96%
Ground -and-water-source heat pump	0.05%	0.05%
Hydroelectric/Hydropower	4.60%	4.60%
Jet	0.02%	0.02%
Landfill Gas	0.35%	0.35%
Liquid Biofuels	0.10%	0.10%
Municipal Solid Waste	0.47%	0.47%
Natural Gas	43.90%	43.90%
Solar Photovoltaic	9.01%	9.01%
Trash-to-Energy	1.75%	1.75%
Wind	4.44%	4.44%
Wood	1.01%	1.01%
Other Sources		
Air-source heat pump	0.45%	0.45%
Coal	0.12%	0.12%
Nuclear	22.35%	22.35%
Oil	6.79%	6.79%
TOTAL	100%	100%

Air Emissions

July 1, 2025-June 30, 2026

This table compares air emissions from this supplier's electricity mix to average emissions levels from all {NEPOOL} power sources

	Supplier's Mix (lbs/MWh)	
Carbon Dioxide (CO2	687.64	This is **same** % as the **NEPOOL** Average
Nitrogen Oxide (NOx)	0.55	This is **same** % as the **NEPOOL** Average
Sulfur Dioxide (SO2)	0.26	This is **same** % as the **NEPOOL** Average

Notes: lbs/MWh = pounds per Megawatt-hour
1 Megawatt-hour = 1,000 kilowatt-hours

Additional Information and Required Notes:

Notes:

Power Sources – Maine law requires retail electricity providers to supply no less than 30% of their total annual kilowatt-hour sales with electric energy generated from eligible resources. Either a renewable fuel or an efficient process, such as co-generation, must be used to generate the electricity used to satisfy this requirement. Co-generation sometimes uses fossil fuels, such as gas, coal or oil, and is considered to be efficient because the process yields both electricity and thermal energy.

Emissions – Carbon Dioxide (CO2) is released when certain fuels are burned. It is considered a greenhouse gas and a major contributor to global warming. Nitrogen Oxide (NOx) form when certain fuels are burned at high temperatures. They are considered contributors to acid rain and ground-level ozone (or smog). Sulfur Dioxide (SO2) is formed when fuels containing sulfur are burned. Major health effects associated with SO2 include asthma, respiratory illness and aggravation of existing cardiovascular disease. The production of electricity can produce other harmful emissions and have other environmental impacts. Environmental impacts differ among individual power plants.

Should you have any questions or require additional explanations, please contact Direct Energy Business, LLC, toll-free, at 1-888-925-9115 or the Maine Public Utilities Commission, toll-free, at 1-800-452-4699. Additional information can also be located at http: www.state.me.us/mpuc/electricity/standard offer/disclosure_labels.shtml.