

**Information Disclosure Label**  
**Massachusetts Community Choice Aggregation**  
**Town of Sudbury - Commercial Industrial and Municipal**  
**NextEra Energy Services Massachusetts, LLC**

<b>Generation Price</b> Average unit price per kWh at different levels of use.	Average Monthly Use (kWh)	1,000	10,000	20,000	40,000
	Standard Product Average Price per kWh:	10.7¢	10.7¢	10.7¢	10.7¢
	Opt-In Basic Product Average Price per kWh:	10.0¢	10.0¢	10.0¢	10.0¢
	Opt-In Premium Local Green Product Average Price per kWh:	13.8¢	13.8¢	13.8¢	13.8¢
	The price is in effect for August 1, 2020 - November 30, 2023 Prices do not include regulated charges for customer service and delivery. Those charges are billed by your local distribution company.				
<b>Power Sources</b> Demand for this electricity product was assigned from the following sources through 3Q2020: (Actual total may vary slightly from 100% due to rounding)	<b>Power Source</b>	<b>Known Resources</b>	<b>System Power</b>	<b>Total</b>	
	Air-source heat pump	0.0%	0.08%	0.08%	
	Biogas	0.0%	0.01%	0.01%	
	Biomass	0.0%	2.23%	2.23%	
	Coal	0.0%	0.25%	0.25%	
	Diesel	0.0%	0.58%	0.58%	
	Digester Gas	0.0%	0.10%	0.10%	
	Efficient Resource (Maine)	0.0%	0.11%	0.11%	
	Energy Storage	0.0%	0.03%	0.03%	
	Fuel Cell	0.0%	0.42%	0.42%	
	Ground- and Water-source heat pump	0.0%	0.07%	0.07%	
	Hydroelectric/Hydropower	0.0%	6.94%	6.94%	
	Hydrokinetic	0.0%	0.00%	0.00%	
	Jet	0.0%	0.01%	0.01%	
	Landfill Gas	0.0%	0.56%	0.56%	
	Liquid Biofuels	0.0%	0.47%	0.47%	
	Municipal Solid Waste	0.0%	0.66%	0.66%	
	Natural Gas	0.0%	45.12%	45.12%	
	Nuclear	0.0%	25.71%	25.71%	
	Oil	0.0%	5.05%	5.05%	
	Solar Photovoltaic	0.0%	4.48%	4.48%	
Solar Thermal	0.0%	0.02%	0.02%		
Trash-to-energy	0.0%	2.49%	2.49%		
Wind	0.0%	3.55%	3.55%		
Wood	0.0%	1.10%	1.10%		
<b>Air Emissions</b> Carbon Dioxide (CO <sub>2</sub> ), Nitrogen Oxide (NO <sub>x</sub> ), and Sulfur Dioxide (SO <sub>2</sub> ) emission rates from these sources are presented as a percent of the region's average emission rate based on the System Mix	System average emission rates are based on data through the Thrid Quarter 2020.				
	<b>Emission Type</b>	<b>Lbs. per MWh</b>	<b>Percentage of NEPOOL System Average</b>		
	Nitrogen Oxides (No <sub>x</sub> )	0.7928	100%		
	Sulfur Dioxide (SO <sub>2</sub> )	0.4164	100%		
	Carbon Dioxide (CO <sub>2</sub> )	764.431	100%		
<b>Labor Information</b>	26% of electricity associated with NextEra Energy Services Massachusetts, LLC came from power sources with union contracts and 74% came from power sources without union contracts. 0% of the electricity assigned to this electricity product came from power sources that used replacement labor during labor disputes between October 1, 2019 and September 30, 2020.				
<b>Notes</b>	<p>1. Electricity customers in New England are served by an integrated power grid, not particular generating units. The above information is based on the most recently available information provided via the NEPOOL Generation Information System and the Massachusetts Department of Telecommunications and Energy. NextEra Energy Services procures its electricity supply through system power contracts, not from specific generating units.</p> <p>2. See your contract terms and conditions for further information on this label. You may contact NextEra Energy Services toll free at 1-855-639-8174, the Massachusetts Department of Energy Resources at 1-617-626-7300 or the Massachusetts Department of Public Utilities at 1-877-886-5066.</p> <p>3. The effective price above applies to usage between August 2020 meter read dates and December 2023 meter read dates.</p> <p>4. NextEra Energy Services Massachusetts retires renewable energy certificates ("RECs") in addition to the RPS Requirement as follows:  Standard Product: RECs representing generation from MA Class I resources in an amount equal to 15% of usage and from North America wind resources in an amount equal to 85%of usage.  Opt-In Basic: None  Opt-In Premium Local Green: RECs representing generation from MA Class I resources in an amount equal to 100% of usage.</p>				