



Q4 2023

ELECTRIC GENERATION DISCLOSURE LABEL: GILL

Electric power suppliers are required by the Department of Public Utilities (DPU) to provide customers with a disclosure label. The label enables consumers to look at energy sources, air emissions and information about a specific power supplier. Consumers can then compare energy labels to make the best choice of supplier based on their energy needs. All electric energy purchased is from the wholesale market and the generation resource mix associated with the ISO-NE.

Community Choice MA Req + 25% MA Class I RECs

Generation Price	Average Residential Customer Use per Month	250 kWh	500 kWh	1,000 kWh	2,000 kWh
	Average cost per kWh	\$0.10292	\$0.10292	\$0.10292	\$0.10292
	Your average generation price will not vary according to how much electricity you use. See your most recent bill for your monthly usage.				

This is the average price per kWh at different levels of use. Prices do not include regulated charges for customer service and delivery.

2023 Product Generation Mix

MA Class I RECs to meet MA RPS requirements	RECs to meet other MA RPS requirements	Additional MA Class I RECs, purchased voluntarily	Additional other RECs, purchased voluntarily	System Mix	Total
22%	37%	25%	0%	16%	100%

Power Source	Known Sources	System Power	Total	Average Emission (lbs/MWh)	
Biomass	0%	1%	1%	Carbon Dioxide (CO ₂)	627
Coal	0%	0%	0%	Nitrogen Oxide (NO ₂)	11.40
Hydro: large	9%	6%	15%	Sulfur Dioxide (SO ₂)	0.35
Hydro: small	0%	0%	0%	Carbon Dioxide (CO₂) is released when fossil fuels such as coal, oil or natural gas are burned. Carbon dioxide is a greenhouse gas and, thus, is a major contributor to global warming.	
Imported power	0%	6%	6%		
Municipal trash	4%	1%	5%		
Natural gas	3%	21%	24%	Nitrogen Oxide (NO₂) is formed when fossil fuels and biomass are burned at high temperatures. They contribute to acid rain and ground-level ozone, aka smog, and may cause respiratory illness in children with frequent exposure.	
Nuclear	14%	11%	25%		
Oil	0%	3%	3%	Sulfur Dioxide (SO₂) is formed when sulfur-containing fuels such as coal and oil are burned. Major health effects associated with SO ₂ include asthma, respiratory illness and aggravation of existing cardiovascular disease. SO ₂ combines with water and oxygen in the atmosphere to form acid rain.	
Other	2%	1%	3%		
Solar photovoltaic	8%	3%	11%		
Wind	4%	3%	7%		
Total	44%	56%	100%		

Labor Information

With union labor	73%
Without union labor	27%
Total	100%

Labor characteristics were calculated by dividing the number of certificates identified as union labor on the NEPOOL-GIS Certificate Statistics – Other Attributes Report by the total number of certificates by fuel on the NEPOOL-GIS Certificate Statistics – by Fuel Report. Subtracting that number from one results in the without union labor percentage.

Term Start	Term End	Your community has entered into a fixed price opt-out aggregation program pursuant to Massachusetts Law. You have or will receive important information about this program in the mail. Your generation charge will be subject to the program you've enrolled and Regulatory Event provisions of the aggregation agreement. At the end of your current contract, you will either continue in your community's aggregation program or returned to your utility. There are no cancellation fees if you terminate your participation in the program.
1/1/2021	1/1/2024	

Contact Information

Name: Dynegy Energy Services (East), LLC
Address: 6555 Sierra Drive, Irving, TX 75039
Phone Number: 1-866-220-5696
Email Address: DESCustCare@dynegy.com
Web Address: www.dynegy.com

Electric Distribution Company Default Service Provider: For emergencies relating to your services, such as a power outage, or for information about universal service programs, please call your EDC at the following number:
Eversource: 1-800-592-2000
National Grid: 1-800-322-3223

Billing

You will continue to receive a single bill from your Distribution Company. Your Distribution Company will set your payment due date and collect payment. Any bill not paid in full by its due date will incur late payment fees set by your Distribution Company. If you do not pay your bill in full, you will receive two requests for payment from Dynegy. If your bill remains unpaid, you will be transferred without interruption to standard offer service with your Distribution Company.

Label Description

Dynegy Energy Services (East), LLC d/b/a Dynegy Energy Services ("Dynegy") agrees to sell, and you agree to buy, as a Participating Customer in the municipal aggregation program, your full requirements for electric generation service at the prices and pursuant to the terms and conditions set forth in the municipal aggregation program governing documents.

Dynegy is licensed by the Massachusetts Department of Public Utilities ("DPUC") to offer and supply electric generation services in the Commonwealth of Massachusetts. Dynegy's DPU license number is CS-166. Your Electric Distribution Company ("EDC") will continue to deliver the electric generation to you. Dynegy is not representing or acting on behalf of any EDC responsible for the service territory where you reside. The DPU regulates distribution prices and services. Emissions are provided for the following pollutants expressed in percentages comparing them to the regional average pollutants measured.

Distribution Charges are part of the basic service charges on every customer's bill for delivering electricity from the EDC to your home or business.

Generation Charge and Agreement Charge for production of electricity at usage levels typical for residential and small commercial customers. Contract terms and conditions describe the length of your contract for generation service and other ancillary services included in your contract.

Transmission Charge Charge for moving high voltage electricity from a generation facility to the distribution lines of an electric distribution company.

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Department of Public Utilities ("DPU"):

Internet Address:	www.mass.gov/orgs/departments-of-public-utilities
Address:	1 South Station, 5th Floor, Boston, MA 02110
Phone Number:	617-305-3500



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Community Choice MA Req + 100% MA Class I RECs

Generation Price	Average Residential Customer Use per Month	250 kWh	500 kWh	1,000 kWh	2,000 kWh
	Average cost per kWh	\$0.13134	\$0.13134	\$0.13134	\$0.13134
	Your average generation price will not vary according to how much electricity you use. See your most recent bill for your monthly usage.				

This is the average price per kWh at different levels of use. Prices do not include regulated charges for customer service and delivery.

2023 Product Generation Mix

MA Class I RECs to meet MA RPS requirements	RECs to meet other MA RPS requirements	Additional MA Class I RECs, purchased voluntarily	Additional other RECs, purchased voluntarily	System Mix	Total
22%	37%	100%	0%	0%	159%

Power Source	Known Sources	System Power	Total	Average Emission (lbs/MWh)	
Biomass	0%	1%	1%	Carbon Dioxide (CO ₂)	627
Coal	0%	0%	0%	Nitrogen Oxide (NO ₂)	11.40
Hydro: large	9%	6%	15%	Sulfur Dioxide (SO ₂)	0.35
Hydro: small	0%	0%	0%	Carbon Dioxide (CO₂) is released when fossil fuels such as coal, oil or natural gas are burned. Carbon dioxide is a greenhouse gas and, thus, is a major contributor to global warming.	
Imported power	0%	6%	6%		
Municipal trash	4%	1%	5%		
Natural gas	3%	21%	24%	Nitrogen Oxide (NO₂) is formed when fossil fuels and biomass are burned at high temperatures. They contribute to acid rain and ground-level ozone, aka smog, and may cause respiratory illness in children with frequent exposure.	
Nuclear	14%	11%	25%		
Oil	0%	3%	3%	Sulfur Dioxide (SO₂) is formed when sulfur-containing fuels such as coal and oil are burned. Major health effects associated with SO ₂ include asthma, respiratory illness and aggravation of existing cardiovascular disease. SO ₂ combines with water and oxygen in the atmosphere to form acid rain.	
Other	2%	1%	3%		
Solar photovoltaic	8%	3%	11%		
Wind	4%	3%	7%		
Total	44%	56%	100%		

Labor Information

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Without union labor	27%
Total	100%

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Generation Price	Average Residential Customer Use per Month	250 kWh	500 kWh	1,000 kWh	2,000 kWh
	Average cost per kWh	\$0.09534	\$0.09534	\$0.09534	\$0.09534
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