

Family Energy Inc

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Family Energy, Inc. for its Green Offering of 50% Renewables



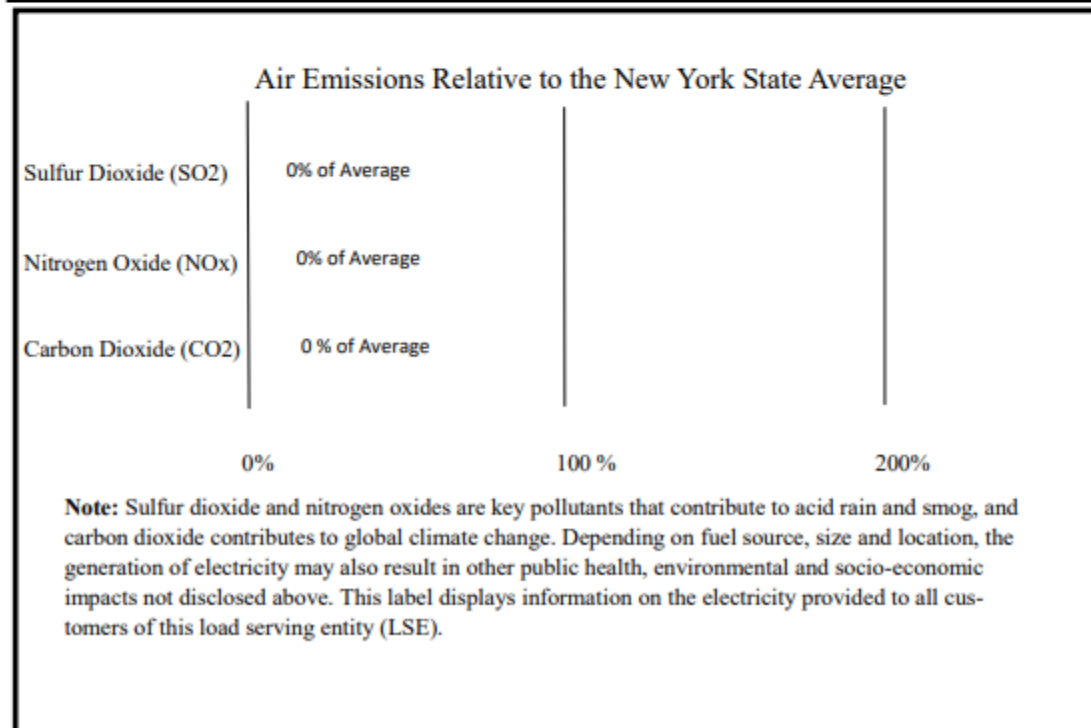
Department
of Public Service

January 1, 2023— December 31, 2023

NYISO ID: FAMILYEN

Note: Family Energy, Inc. provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources		
Biomass		0%
Coal		0%
Hydroelectric		100%
Natural Gas		0%
Nuclear		0%
Oil		0%
Renewable Biogas		0%
Solar		0%
Solid Waste		0%
Wind		6%
Total		100%
(Total may vary slightly from 100% due to rounding)		



Energy Services Providers Inc dba NY Gas & Electric

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Energy Service Providers, Inc dba NY Gas & Electric for its Green
 Offering of 50% Renewables



Department of
 Public Service

January 1, 2023 — December 31, 2023

NYISO ID: ESPINC

Note: NY Gas & Electric provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources

Biomass	0%
Coal	0%
Hydroelectric	96%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	4%
Total	100%
(Total may vary slightly from 100% due to rounding)	

Air Emissions Relative to the New York State Average



Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide contributes to global climate change. Depending on fuel source, size and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above. This label displays information on the electricity provided to all customers of this load serving entity (LSE).

Energy Plus Holdings LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Energy Plus Holdings LLC for its Green Offering of 50% Renewables



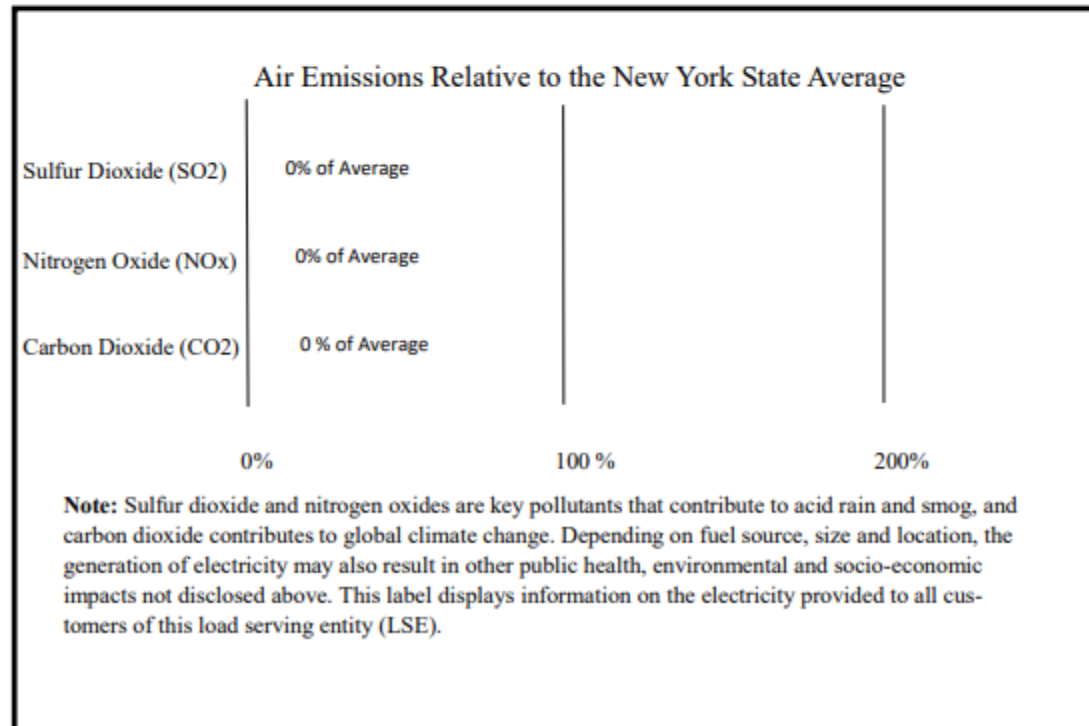
Department of
Public Service

January 1, 2023 — December 31, 2023

NYISO ID: ENERGYPL

Note: Energy Plus Holding provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	100%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Energy Cooperative of American Inc dba EnCoop of NY

Fuel Sources and Air Emission Pertaining to Electricity Generation for **Energy Cooperative of America, Inc dba EnCoop of NY** for its Green Offering of 100% Renewables



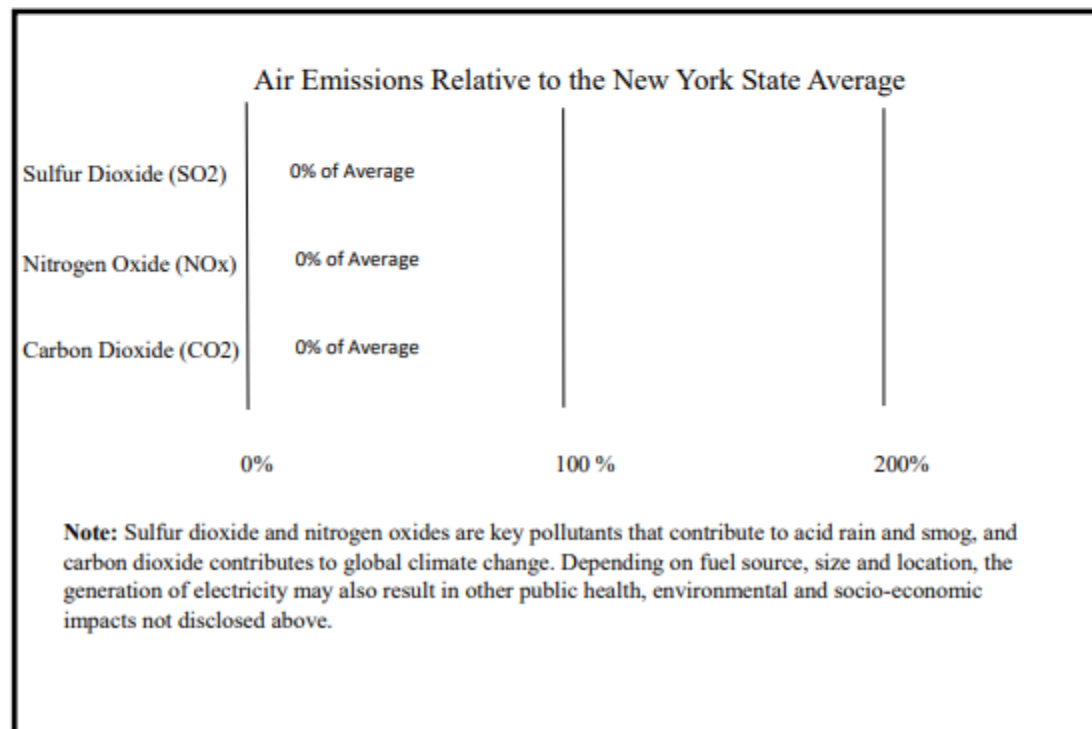
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January 1, 2023— December 31, 2023

NYISO ID: ECNY_REN

Note: EnCoop of NY provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 100% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	85%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	15%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Eligo Energy NY LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Eligo Energy NY, LLC for its Green Offering of 100% Renewables



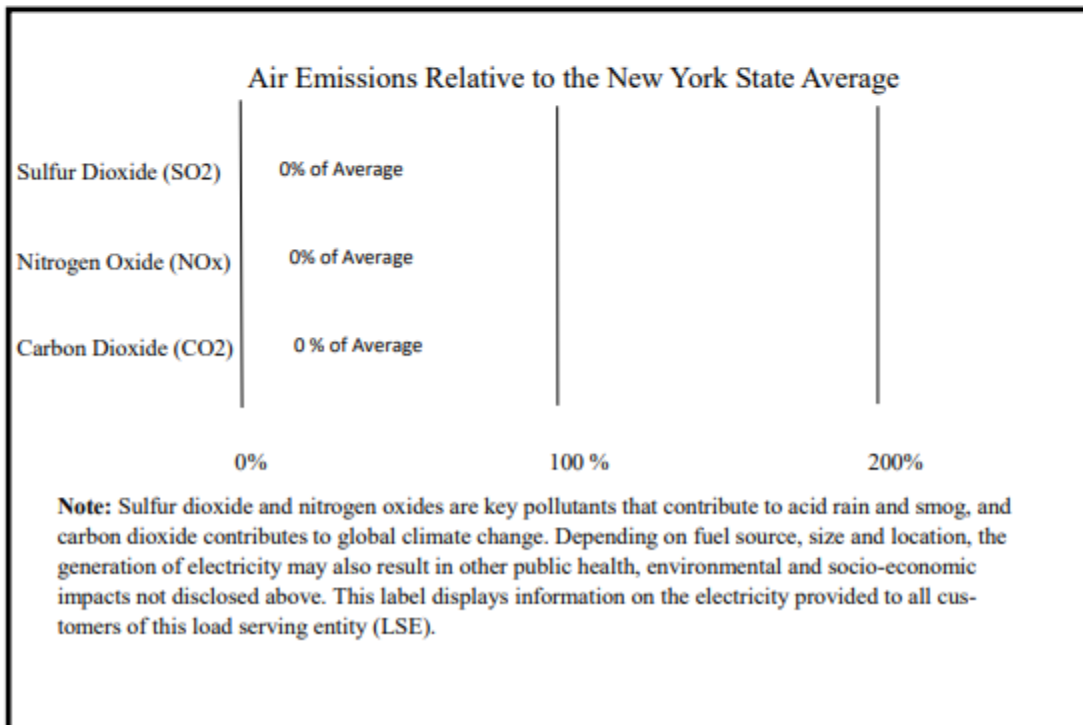
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January 1, 2023— December 31, 2023

NYISO ID: ELIGO

Note: Eligo Energy NY provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 100% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	50%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	50%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Eligo Energy NY LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Eligo Energy NY, LLC for its Green Offering of 50% Renewables



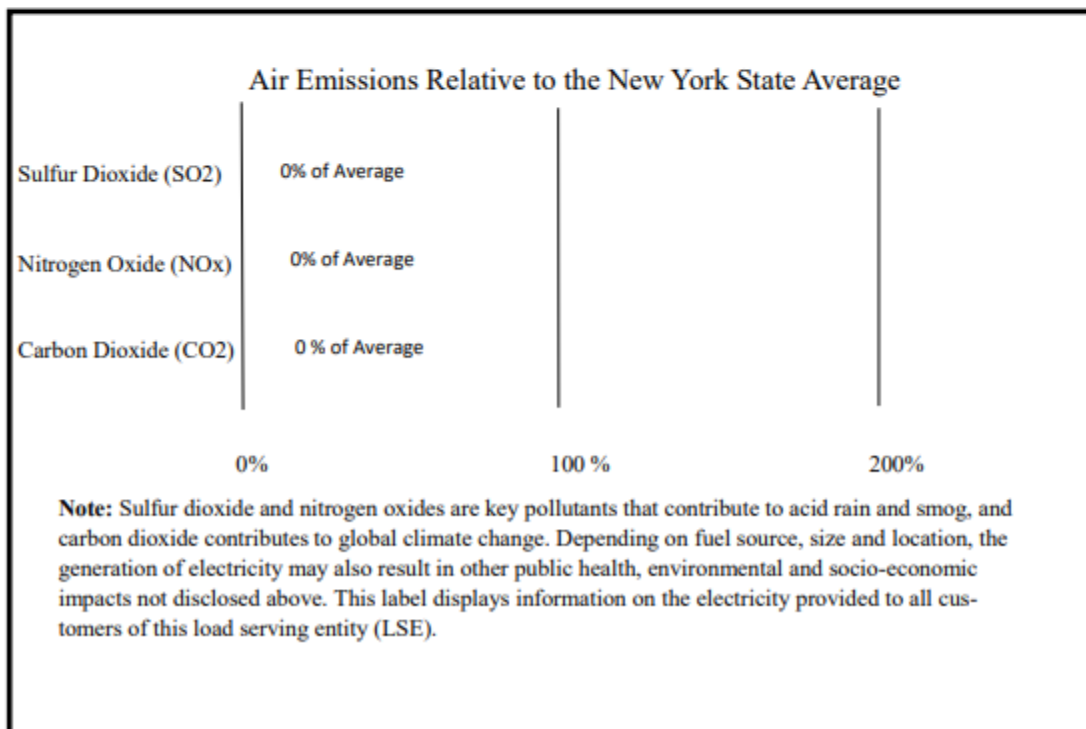
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January 1, 2023— December 31, 2023

NYISO ID: ELIGO

Note: Eligo Energy NY provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	50%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	50%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Direct Energy Services LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Direct Energy Services, LLC for its Green Offering of 50% Renewables

January 1, 2023— December 31, 2023

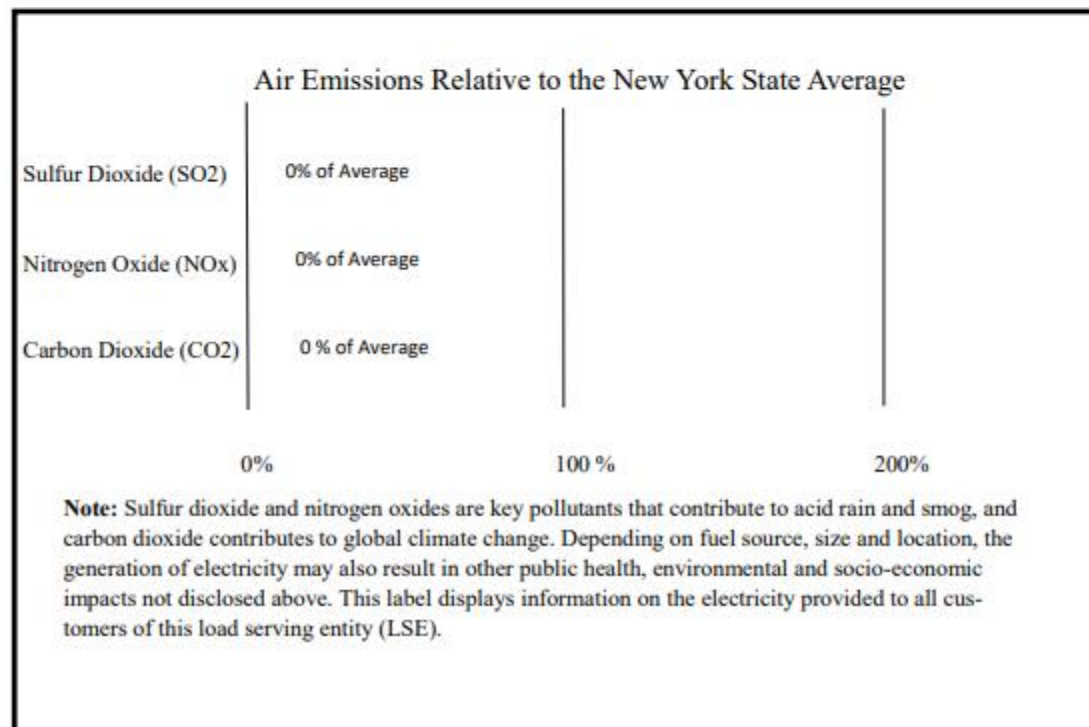


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NYISO ID: DESLLC

Note: Direct Energy Services, LLC provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources		
Biomass		0%
Coal		0%
Hydroelectric		50%
Natural Gas		0%
Nuclear		0%
Oil		0%
Renewable Biogas		0%
Solar		50%
Solid Waste		0%
Wind		0%
Total		100%
(Total may vary slightly from 100% due to rounding)		



Clearview Electric Inc

Fuel Sources and Air Emission Pertaining to Electricity Generation for
ClearView Electric, Inc for its Green Offering of 50% Renewables



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January 1, 2023— December 31, 2023

NYISO ID: CLEARV

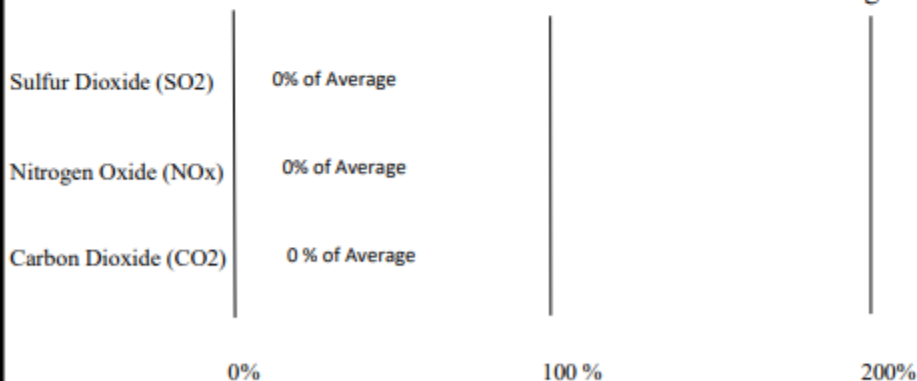
Note: ClearView Electric, Inc provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources

Biomass	0%
Coal	0%
Hydroelectric	0%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	100%
Total	100%

(Total may vary slightly from 100% due to rounding)

Air Emissions Relative to the New York State Average



Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide contributes to global climate change. Depending on fuel source, size and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above. This label displays information on the electricity provided to all customers of this load serving entity (LSE).

City Power & Gas LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
City Power & Gas, LLC for its Green Offering of 60% Renewables

January 1, 2023— December 31, 2023

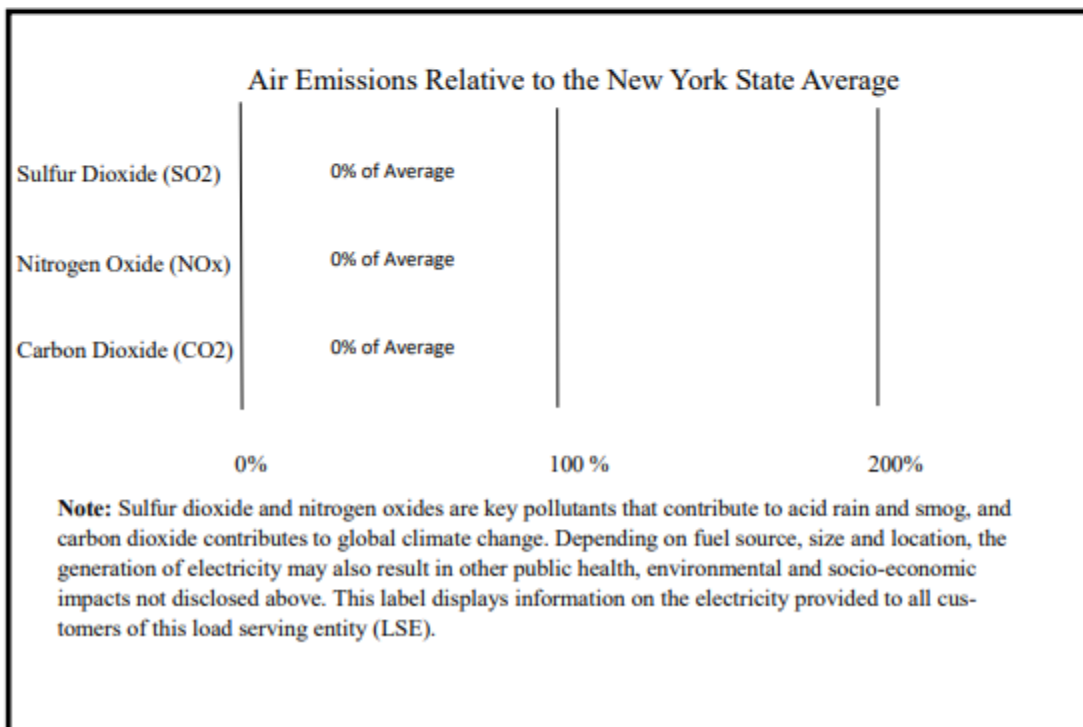


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Note: City Power & Gas, LLC provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 60% renewable goal of its green offering.

NYISO ID: CITYPG

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	50%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	50%
Total	100%
(Total may vary slightly from 100% due to rounding)	



City Power & Gas LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **City Power & Gas, LLC** for its Green Offering of 100% Renewables



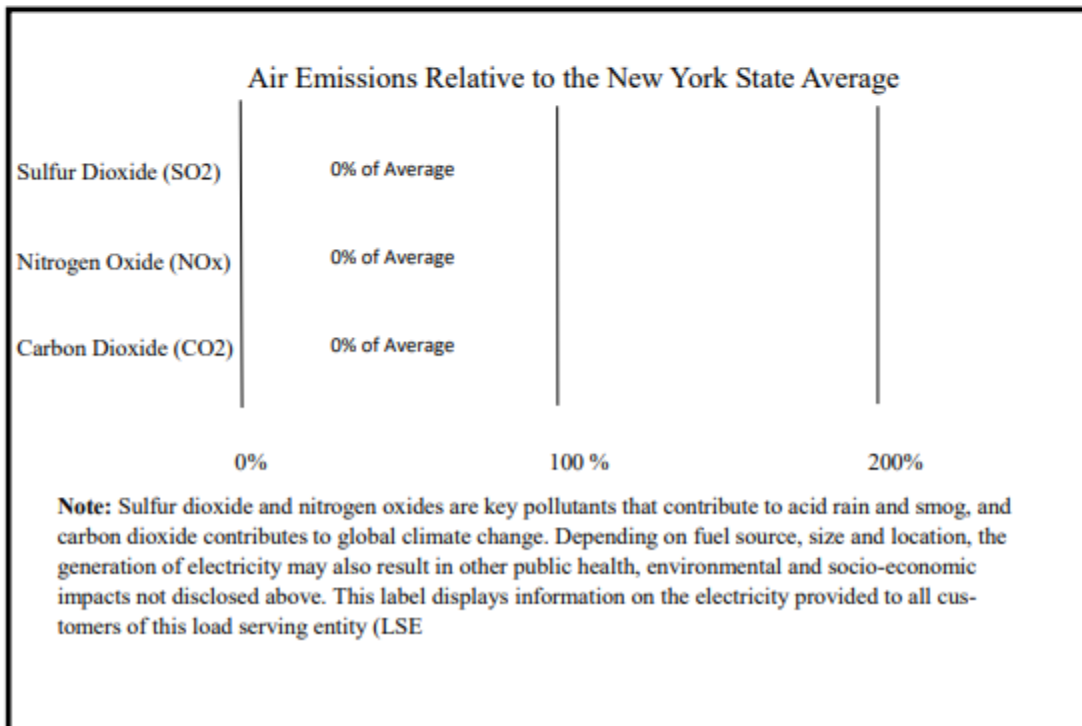
Department
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January 1, 2023— December 31, 2023

Note: City Power & Gas, LLC provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 100% renewable goal of its green offering.

NYISO ID: CITYPG

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	88%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	12%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Citizens Choice Energy LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **Citizens Choice Energy, LLC** for its Green Offering of 100% Renewables



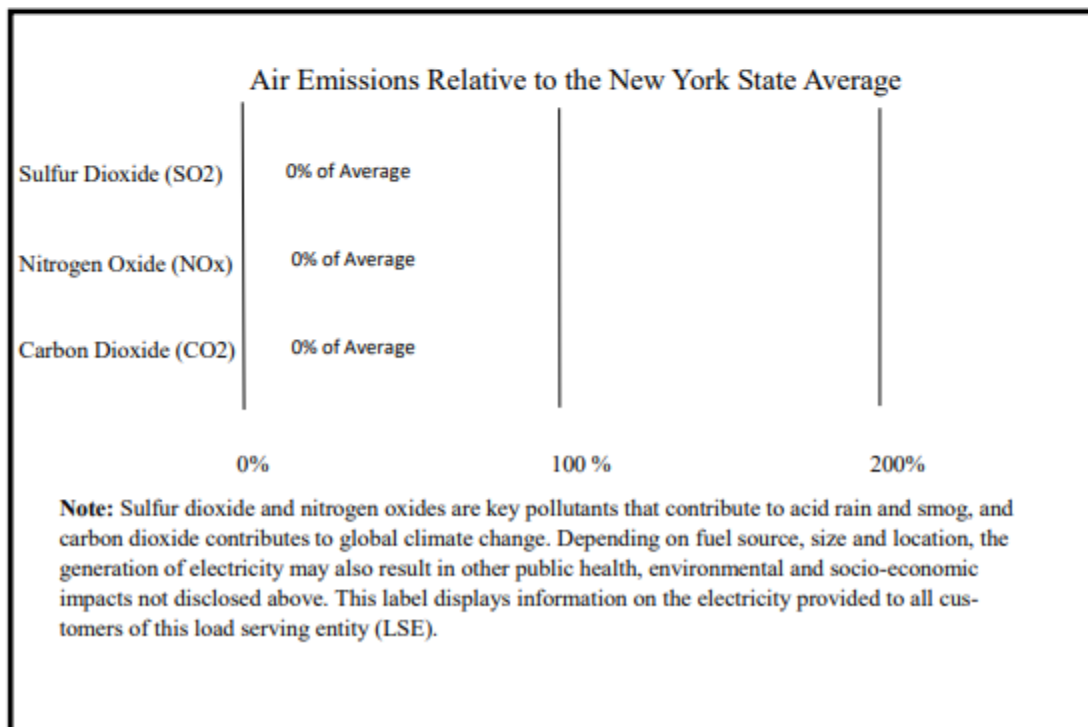
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January 1, 2023—December 31, 2023

Note: Citizens Choice Energy provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 100% renewable goal of its green offering.

NYISO ID: CITCHOIC

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	0%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Citizens Choice Energy LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **Citizens Choice Energy, LLC** for its Green Offering of 50% Renewables



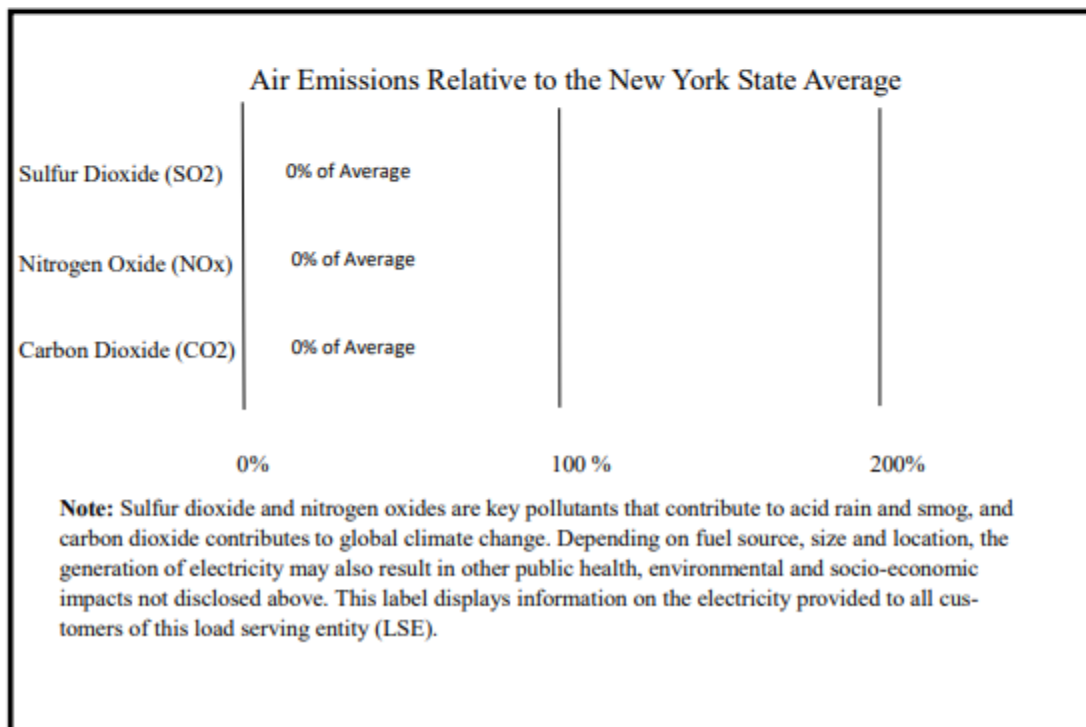
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January 1, 2023— December 31, 2023

Note: Citizens Choice Energy provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

NYISO ID: CITCHOIC

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	0%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Champion Energy Services LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Champion Energy Svcs., LLC for its Green Offering of 50% Renewables



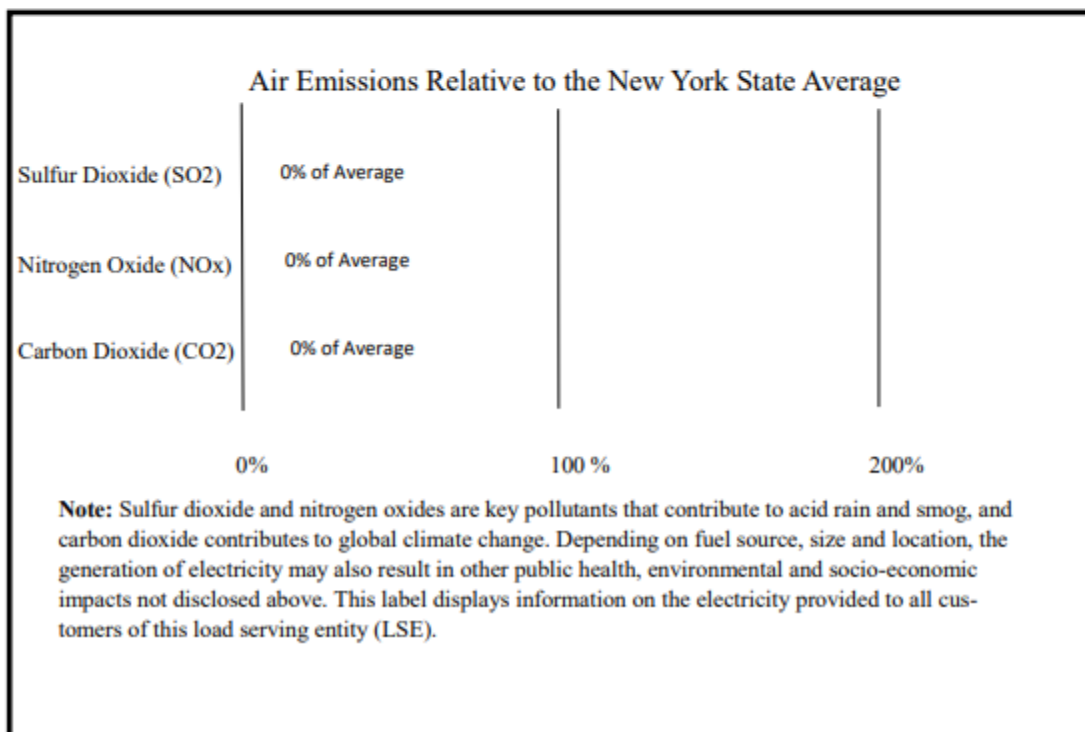
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January 1, 2023— December 31, 2023

NYISO ID: CHAMPION

Note: Champion Energy Svcs, LLC provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	0%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Brown's Energy Services LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
Brown's Energy Svcs. LLC for its Green Offering of 50% Renewables



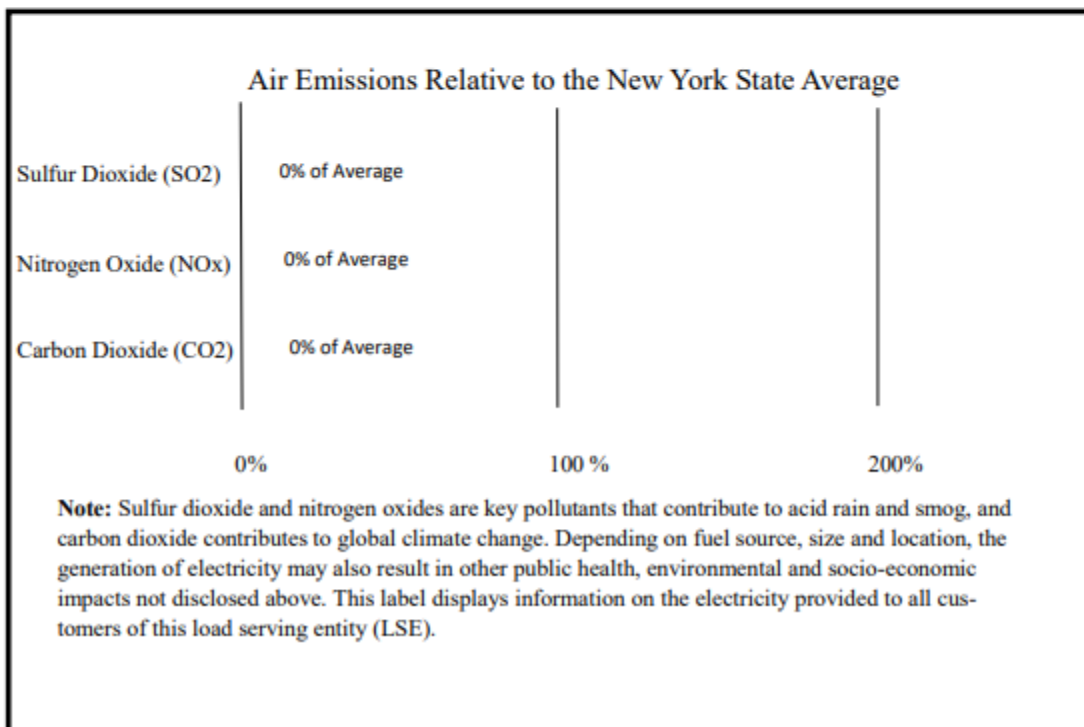
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January 1, 2023— December 31, 2023

NYISO ID: **BROWNSES**

Note: Brown's Energy Services provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	0%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Atlantic Energy LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **Atlantic Energy, LLC** for its Green Offering of 50% Renewables

January 1, 2023— December 31, 2023

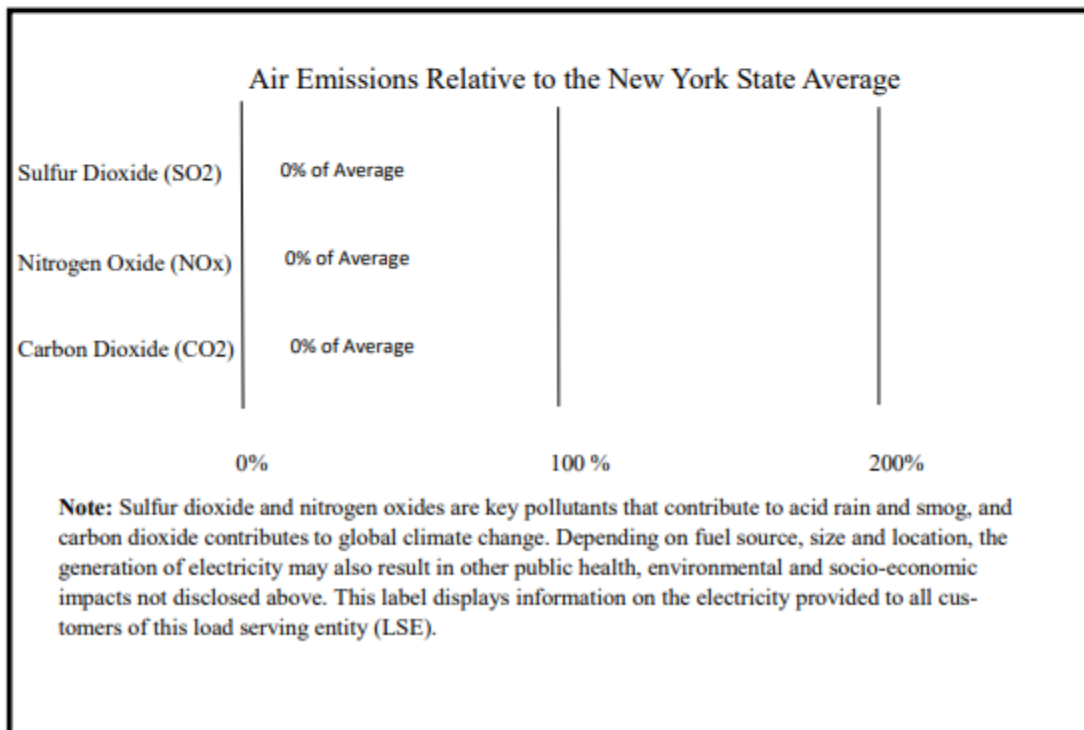


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NYISO ID: ATLANTIC

Note: Atlantic Energy provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	0%
Total	100%
(Total may vary slightly from 100% due to rounding)	



American Power & Gas LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for
American Power & Gas, LLC for its Green Offering of 100% Renewables



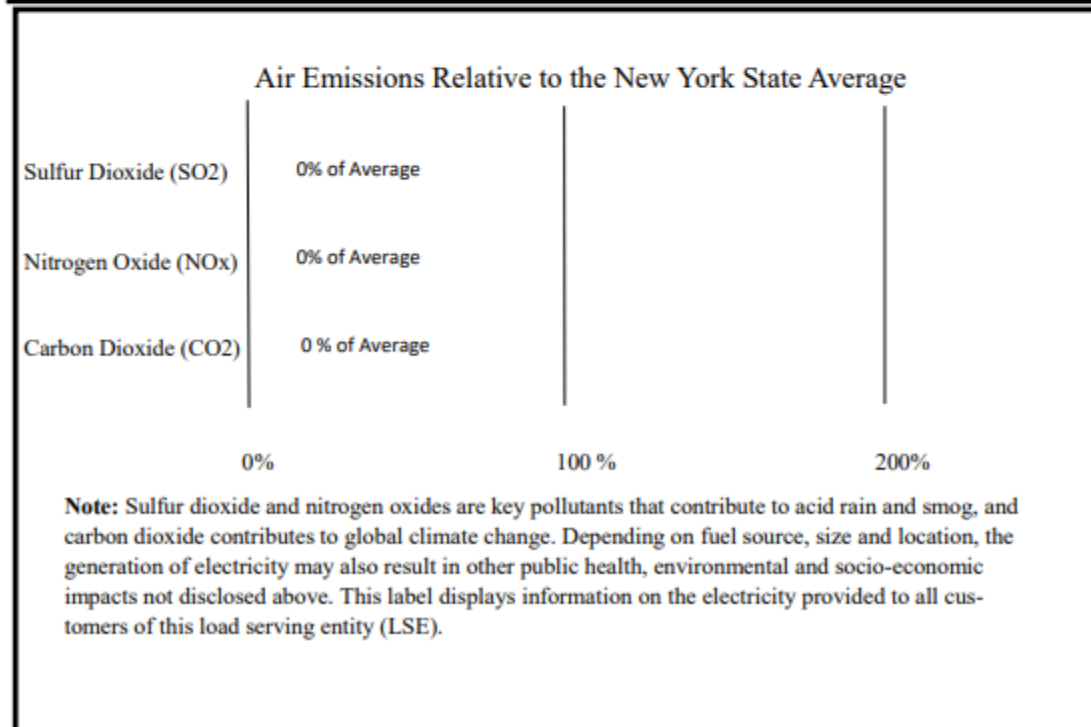
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January 1, 2023— December 31, 2023

NYISO ID: **AMERPG**

Note: American Power & Gas provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 100% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	50%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	50%
Total	100%
(Total may vary slightly from 100% due to rounding)	



American Power & Gas LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **American Power & Gas, LLC** for its Green Offering of 50% Renewables



Department
of Public Service

January 1, 2023— December 31, 2023

NYISO ID: **AMERPG**

Note: American Power & Gas provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources

Biomass	0%
Coal	0%
Hydroelectric	76%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	24%
Total	100%

(Total may vary slightly from 100% due to rounding)

Air Emissions Relative to the New York State Average

Sulfur Dioxide (SO ₂)	0% of Average
Nitrogen Oxide (NO _x)	0% of Average
Carbon Dioxide (CO ₂)	0 % of Average
	0% 100 % 200%

Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide contributes to global climate change. Depending on fuel source, size and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above. This label displays information on the electricity provided to all customers of this load serving entity (LSE).

Alpha Gas &Electric LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **Alpha Gas & Electric** for its Green Offering of 100% Renewables

January 1, 2023— December 31, 2023

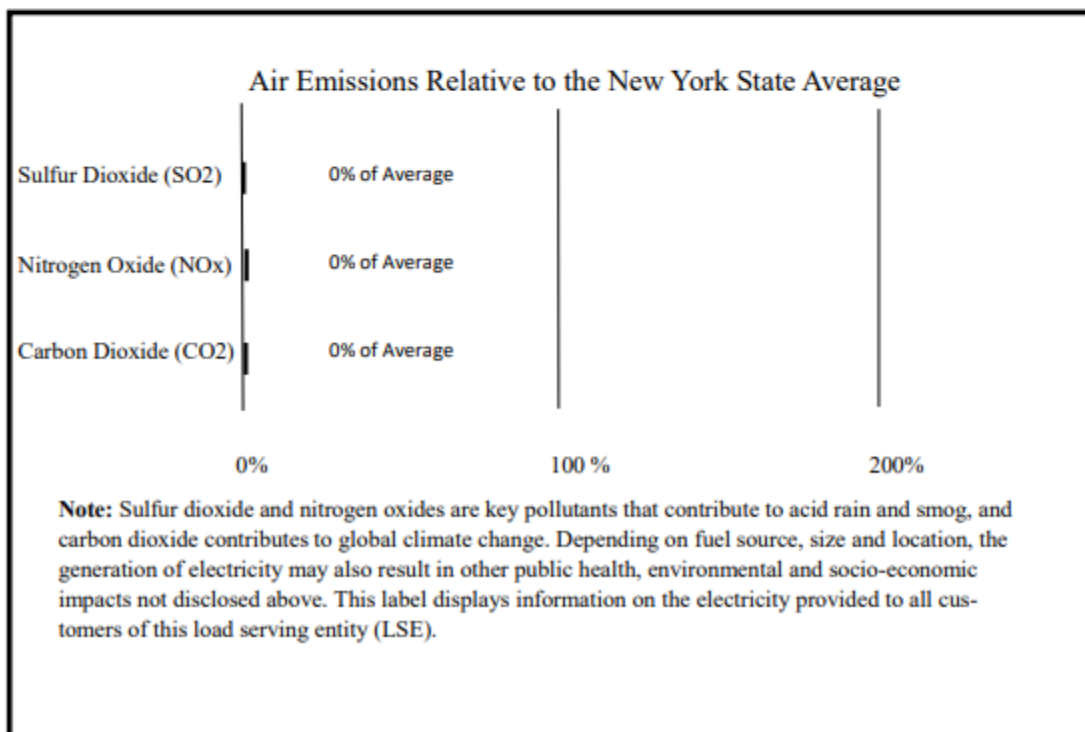


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Note: Alpha Gas & Electric provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 100% renewable goal of its green offering.

NYISO ID: ALPHAGE

Fuel	Sources
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	0%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Agway Energy Services LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **Agway Energy Services, LLC** for its Green Offering of 100% Renewables

January 1, 2023— December 31, 2023

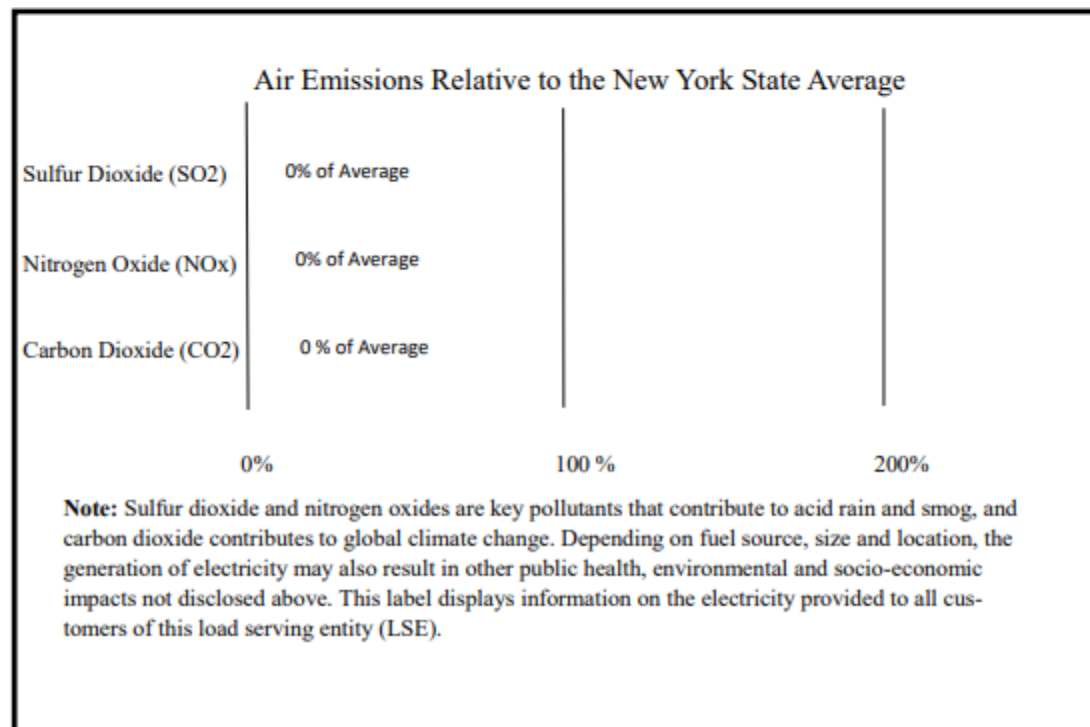


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NYISO ID: AGWAY

Note: Agway Energy Services, LLC provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 100% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	100%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	0%
Total	100%
(Total may vary slightly from 100% due to rounding)	



Abest Power & Gas LLC

Fuel Sources and Air Emission Pertaining to Electricity Generation for **Abest Power** for its Green Offering of 50% Renewables



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January 1, 2023— December 31, 2023

NYISO ID: ABESTPWR

Note: Abest Power provided the renewable retail load value for its green offering that is included in the label calculations. It procured the required volume of compliant RECs to meet the 50% renewable goal of its green offering.

Fuel Sources	
Biomass	0%
Coal	0%
Hydroelectric	52%
Natural Gas	0%
Nuclear	0%
Oil	0%
Renewable Biogas	0%
Solar	0%
Solid Waste	0%
Wind	48%
Total	100%
(Total may vary slightly from 100% due to rounding)	

