

Fuel Sources and Air Emission to Generate Your Electricity for
EnergyMark, LLC—EMARK - 2023
January 1, 2023–December 31, 2023

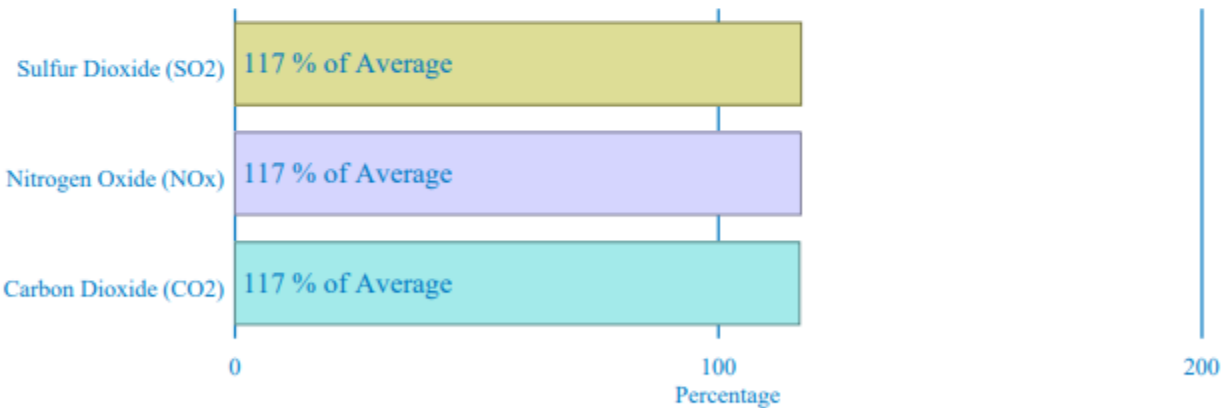


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	< 1 %
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 entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Energy Plus Holdings LLC—ENERGYPL - 2023
January 1, 2023–December 31, 2023

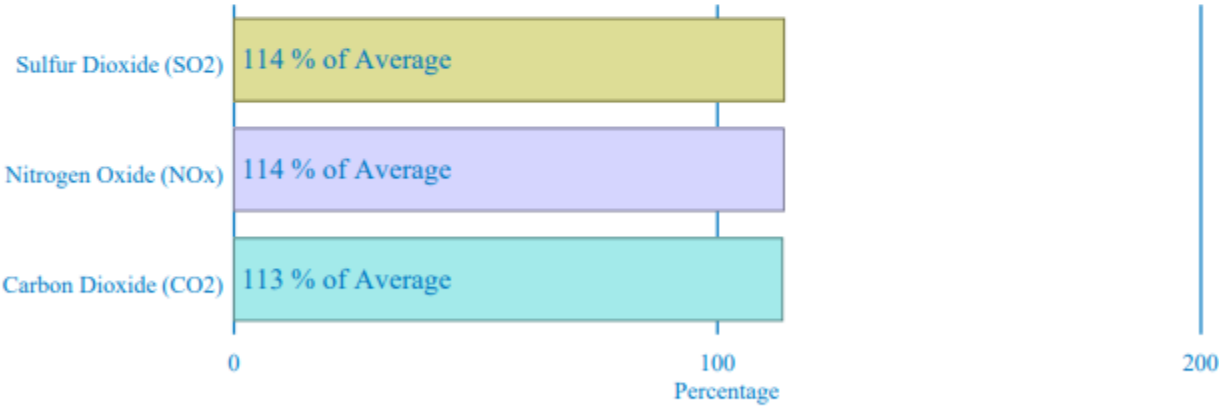


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	5 %
Natural Gas	61 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	1 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Energy Services Providers, Inc dba NY Gas&Electric—ESPINC - 2023
January 1, 2023–December 31, 2023

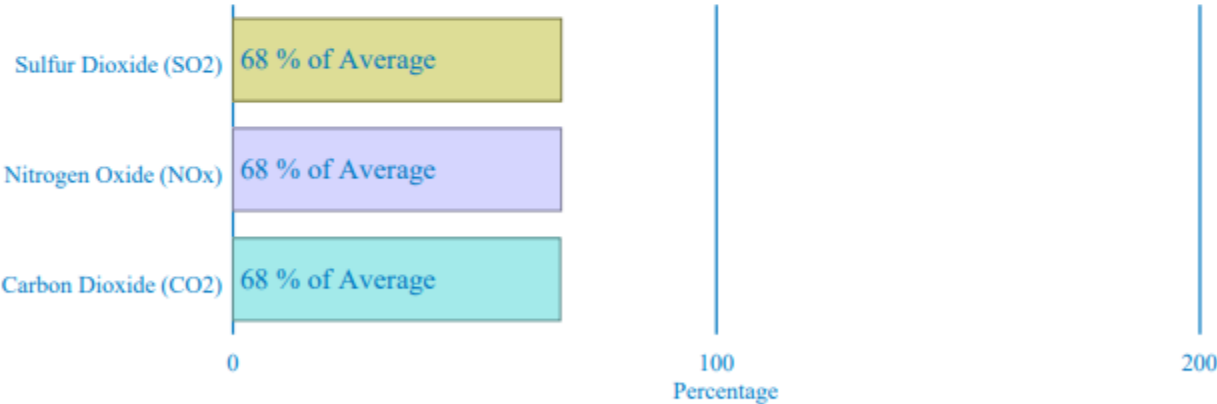


Fuel Sources

Biomass	< 1 %
Coal	2 %
Hydroelectric	37 %
Natural Gas	36 %
Nuclear	16 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	2 %
Wind	7 %
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.

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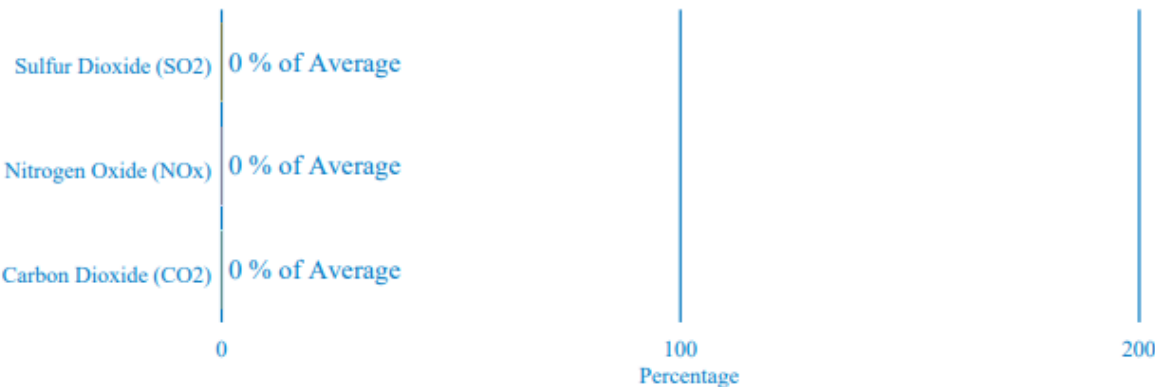
Fuel Sources and Air Emission to Generate Your Electricity for
CleanChoice Energy, Inc—ETHICAL - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Hydroelectric	63 %
Solar	3 %
Wind	35 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Family Energy Inc—FAMILYEN - 2023
January 1, 2023–December 31, 2023

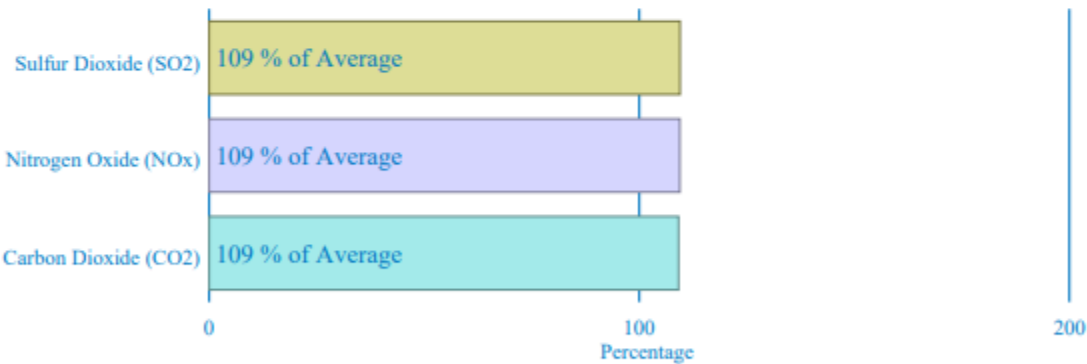


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	7 %
Natural Gas	58 %
Nuclear	25 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	3 %

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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Great American Gas & Electric, LLC—GAGE - 2023
January 1, 2023–December 31, 2023

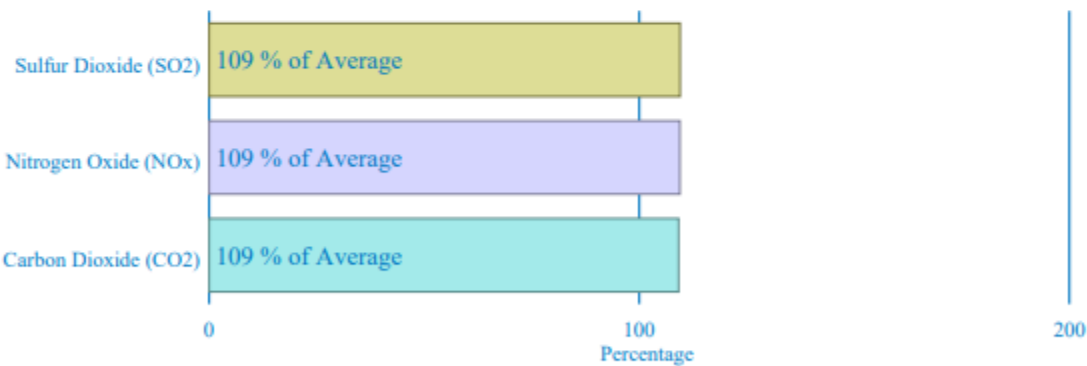


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	58 %
Nuclear	25 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	7 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
NextEra Energy Services New York, LLC—NEXTNY - 2023
January 1, 2023–December 31, 2023

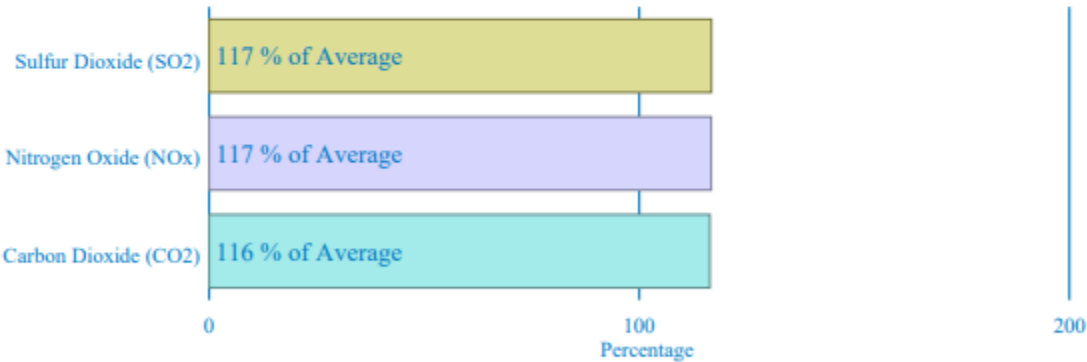


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	< 1 %
Total	100 %

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

Air Emissions Relative to the New York State Average



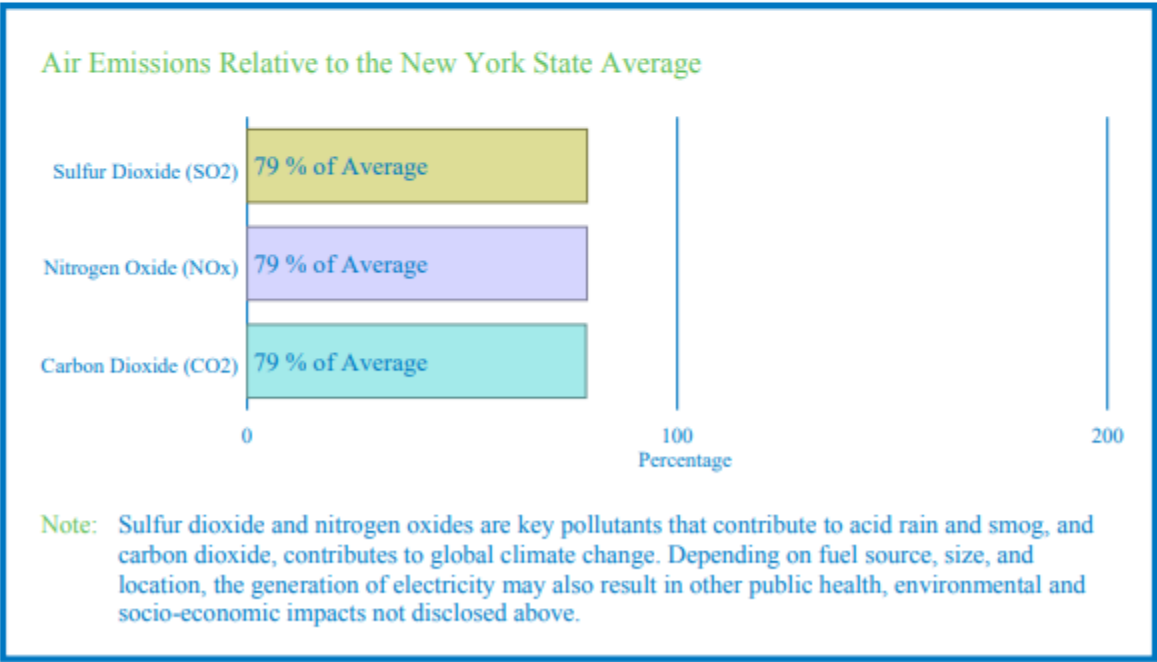
Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide, contributes to global climate change. Depending on fuel source, size, and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above.

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Fuel Sources and Air Emission to Generate Your Electricity for
Green Mountain Energy Company—GREENMOU - 2023
January 1, 2023–December 31, 2023



Fuel Sources	
Biomass	< 1 %
Coal	2 %
Hydroelectric	26 %
Natural Gas	42 %
Nuclear	18 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	2 %
Wind	9 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	



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Fuel Sources and Air Emission to Generate Your Electricity for
Greenlight Energy Inc—GLENERGY - 2023
January 1, 2023–December 31, 2023

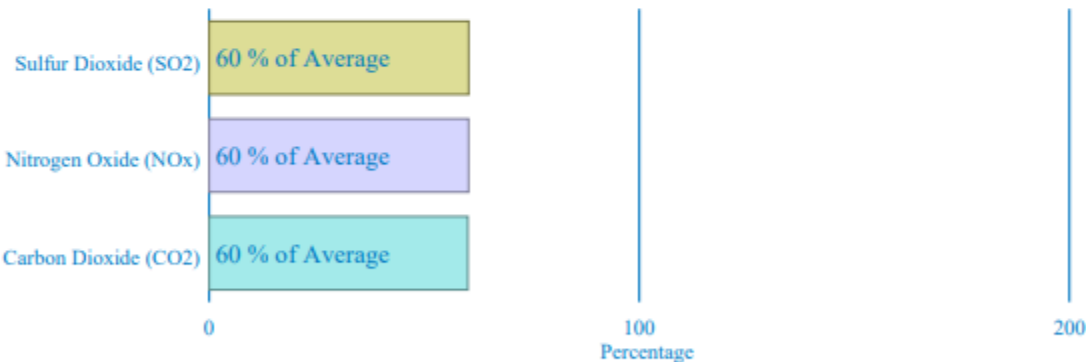


Fuel Sources

Biomass	< 1 %
Coal	1 %
Hydroelectric	50 %
Natural Gas	32 %
Nuclear	14 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	1 %
Wind	< 1 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Hudson Energy Services, LLC—HUDSON - 2023
January 1, 2023–December 31, 2023

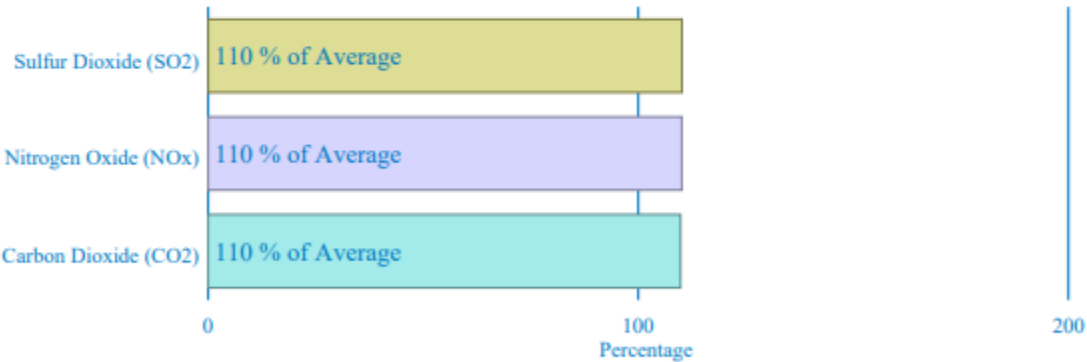


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	59 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	6 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
IDT Energy, Inc—IDTENERG - 2023
January 1, 2023–December 31, 2023

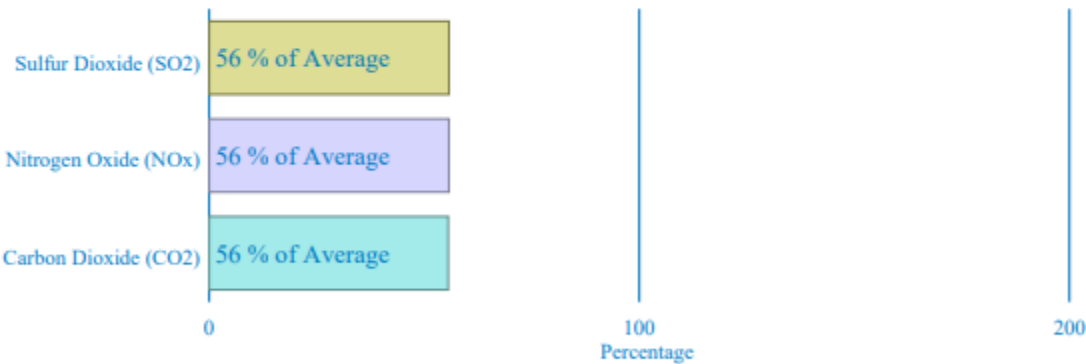


Fuel Sources

Biomass	< 1 %
Coal	1 %
Hydroelectric	41 %
Natural Gas	30 %
Nuclear	13 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	1 %
Wind	14 %
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.

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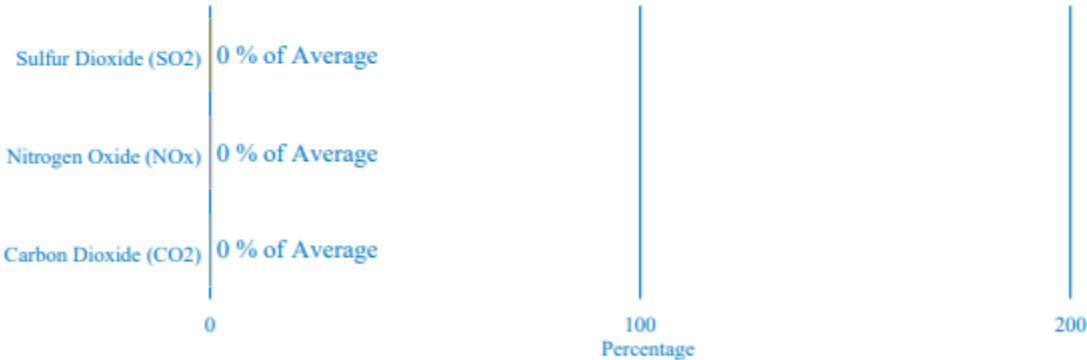
Fuel Sources and Air Emission to Generate Your Electricity for
Inspire Energy Holdings, LLC—INSPIRE - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Hydroelectric	87 %
Solar	< 1 %
Wind	13 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Just Energy New York Corp—NYESAVCP - 2023
January 1, 2023–December 31, 2023

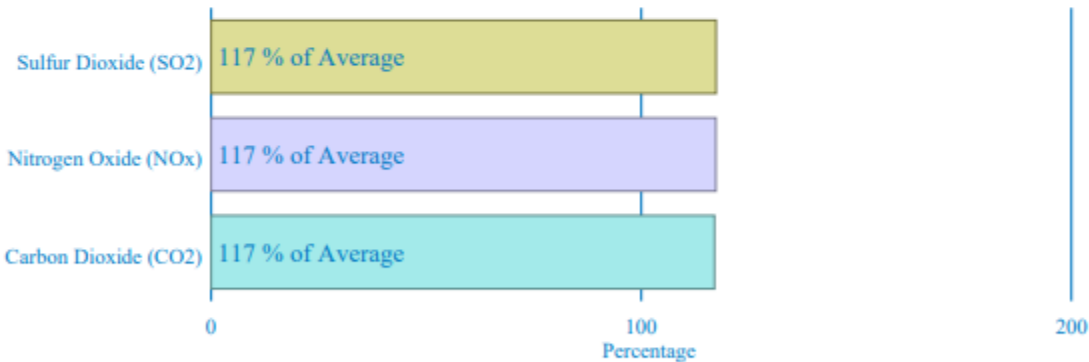


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	< 1 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Kiwi Energy NY LLC—FRONTU - 2023
January 1, 2023–December 31, 2023

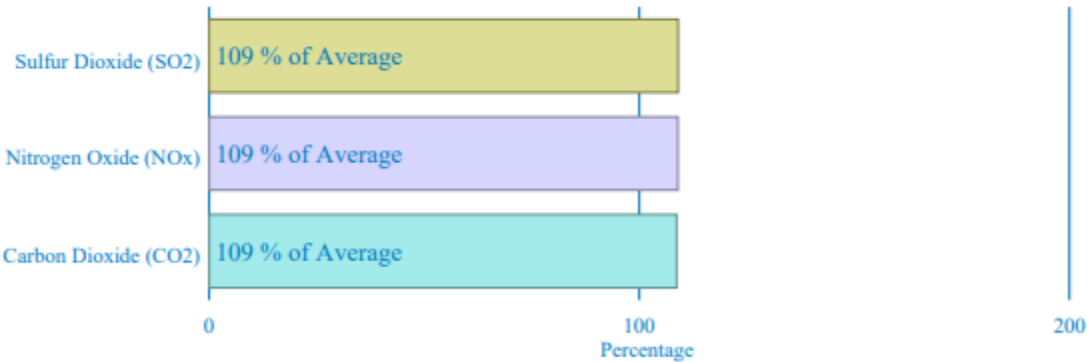


Fuel Sources

Biomass	< 1 %
Coal	2 %
Hydroelectric	8 %
Natural Gas	58 %
Nuclear	25 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	2 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Energ Power & Gas LLC—MARTHEN - 2023
January 1, 2023–December 31, 2023

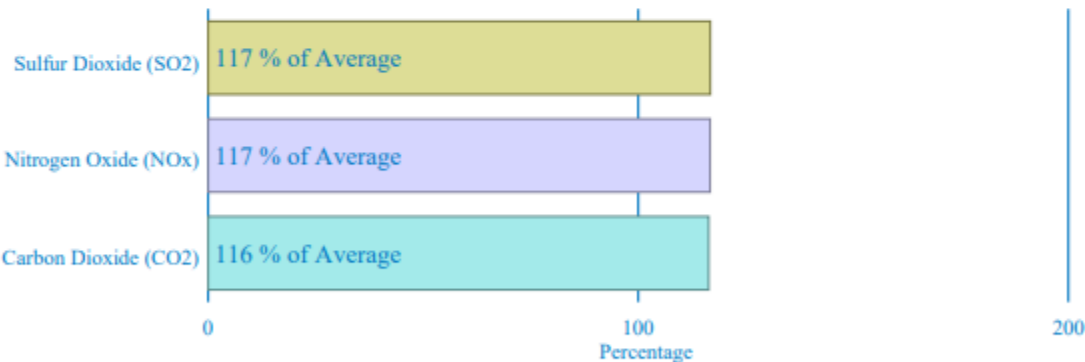


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	1 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Median Energy Corp.—MEDIAN - 2023
January 1, 2023–December 31, 2023

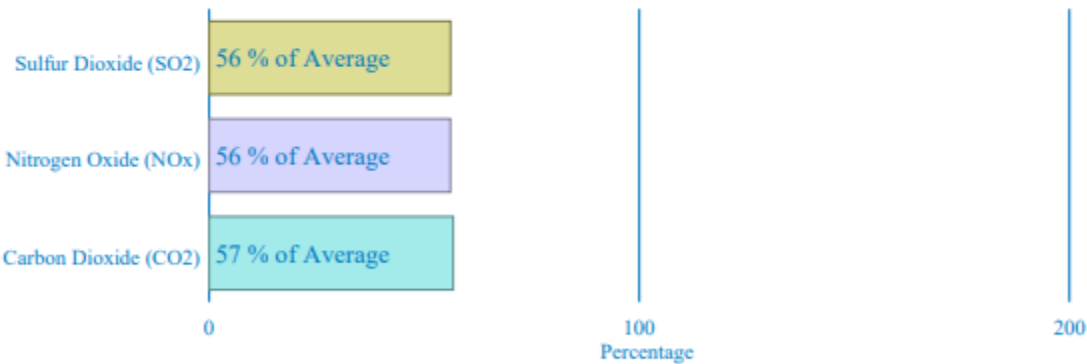


Fuel Sources

Biomass	< 1 %
Coal	1 %
Hydroelectric	53 %
Natural Gas	30 %
Nuclear	13 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	1 %
Wind	< 1 %
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.

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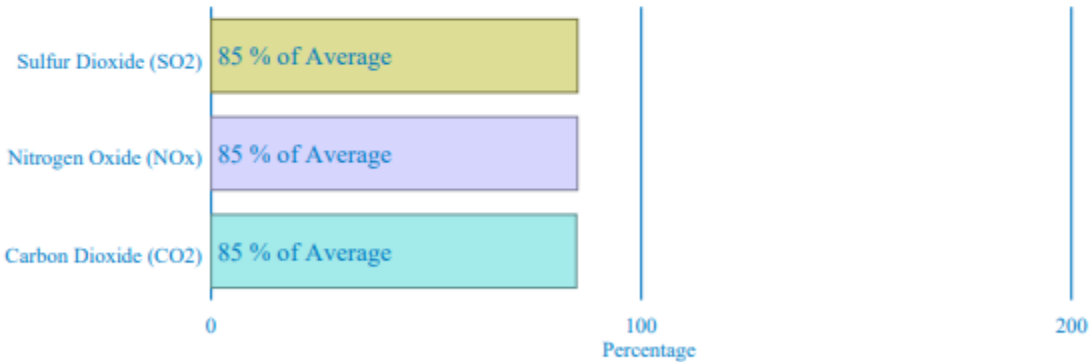
Fuel Sources and Air Emission to Generate Your Electricity for
Major Energy Electric Services, LLC—MAJOREES - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Biomass	< 1 %
Coal	2 %
Hydroelectric	20 %
Natural Gas	45 %
Nuclear	20 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	2 %
Wind	10 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
MidAmerican Energy Services, LLC—MIDAMRCN - 2023
January 1, 2023–December 31, 2023

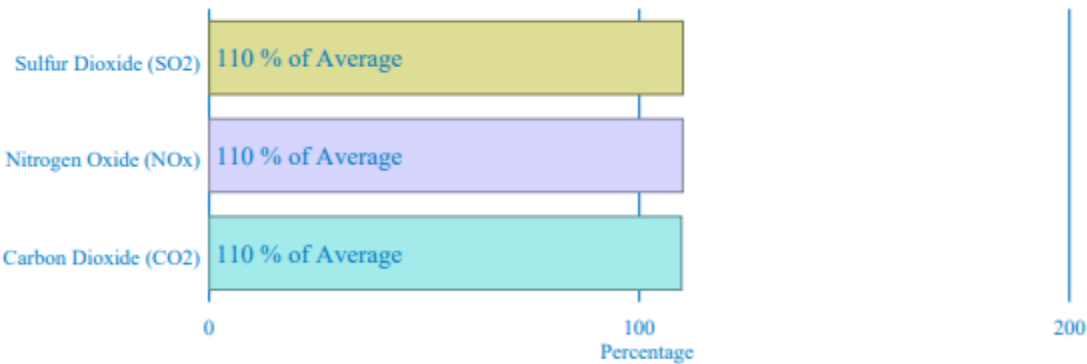


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	59 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	7 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
Mirabito Power & Gas, LLC—MIRABPG - 2023
January 1, 2023–December 31, 2023

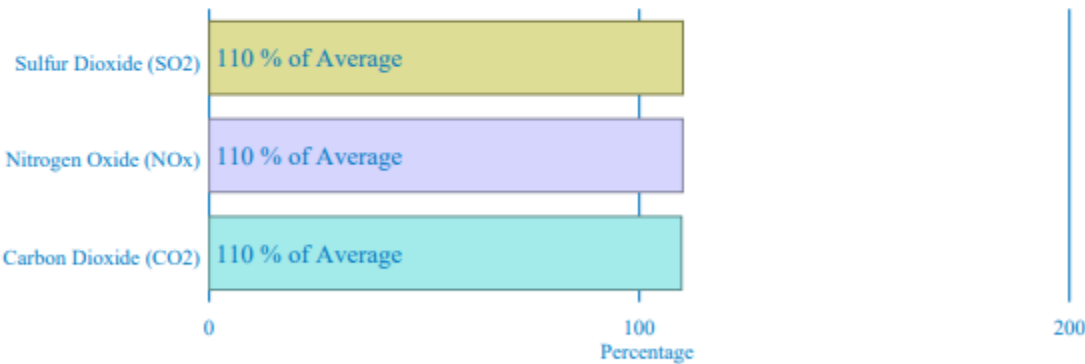


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	4 %
Natural Gas	59 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	1 %
Solid Waste	3 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
MP2 Energy NE LLC—MP2ENRGY - 2023
January 1, 2023–December 31, 2023

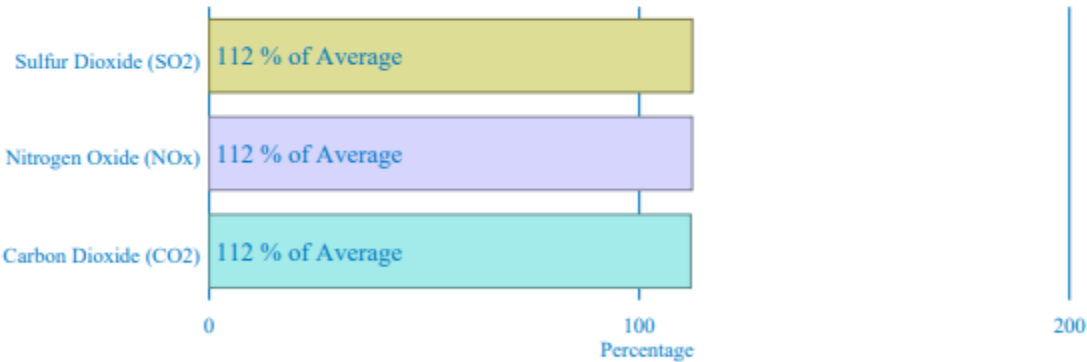


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	60 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	5 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
MPower Energy LLC—MPOWEN - 2023
January 1, 2023–December 31, 2023

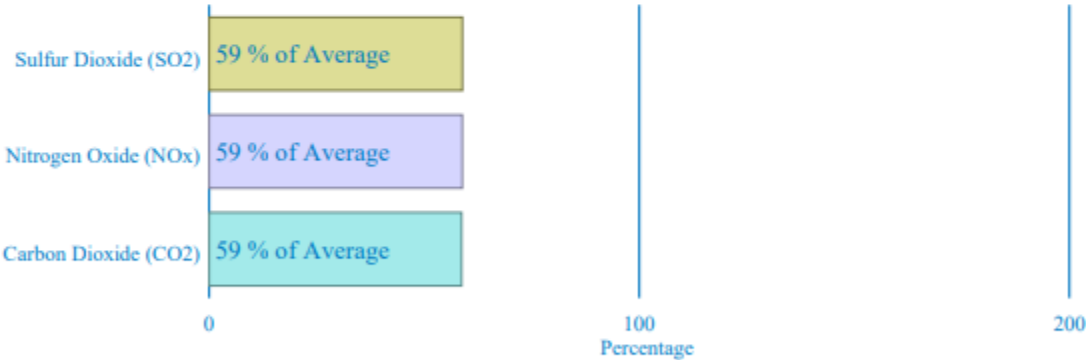


Fuel Sources

Biomass	< 1 %
Coal	1 %
Hydroelectric	49 %
Natural Gas	31 %
Nuclear	14 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	1 %
Solid Waste	1 %
Wind	2 %
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.

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Northeastern Power and Gas LLC

Fuel Sources and Air Emission to Generate Your Electricity for
Northeastern Power and Gas, LLC—NEPWRGAS - 2023
January 1, 2023–December 31, 2023

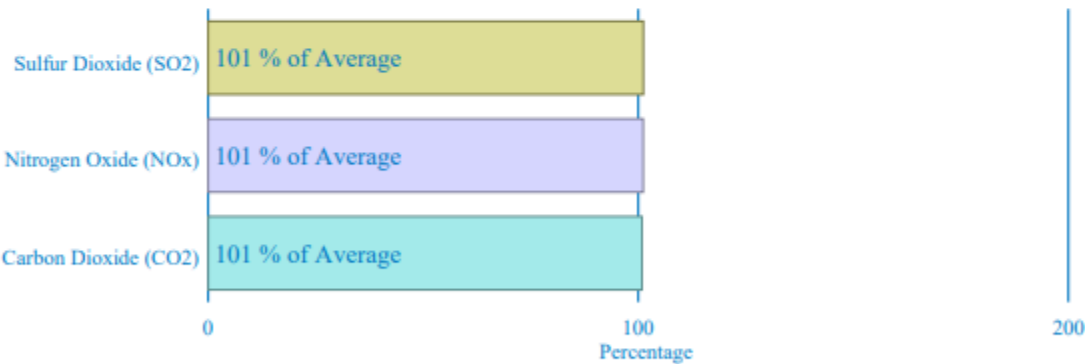


Fuel Sources

Biomass	< 1 %
Coal	2 %
Hydroelectric	16 %
Natural Gas	54 %
Nuclear	24 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	2 %
Wind	< 1 %
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.

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Fuel Sources and Air Emission to Generate Your Electricity for
New Wave Energy, LLC—NEWWAV - 2023
January 1, 2023–December 31, 2023

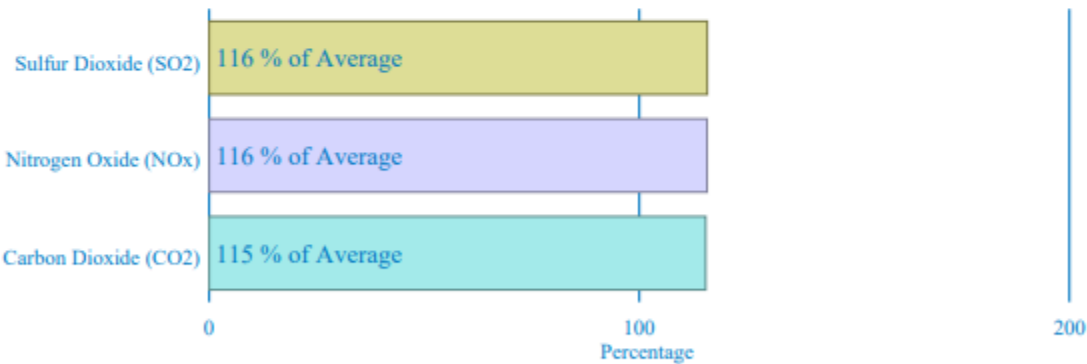


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	4 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	< 1 %
Total	100 %

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

Air Emissions Relative to the New York State Average



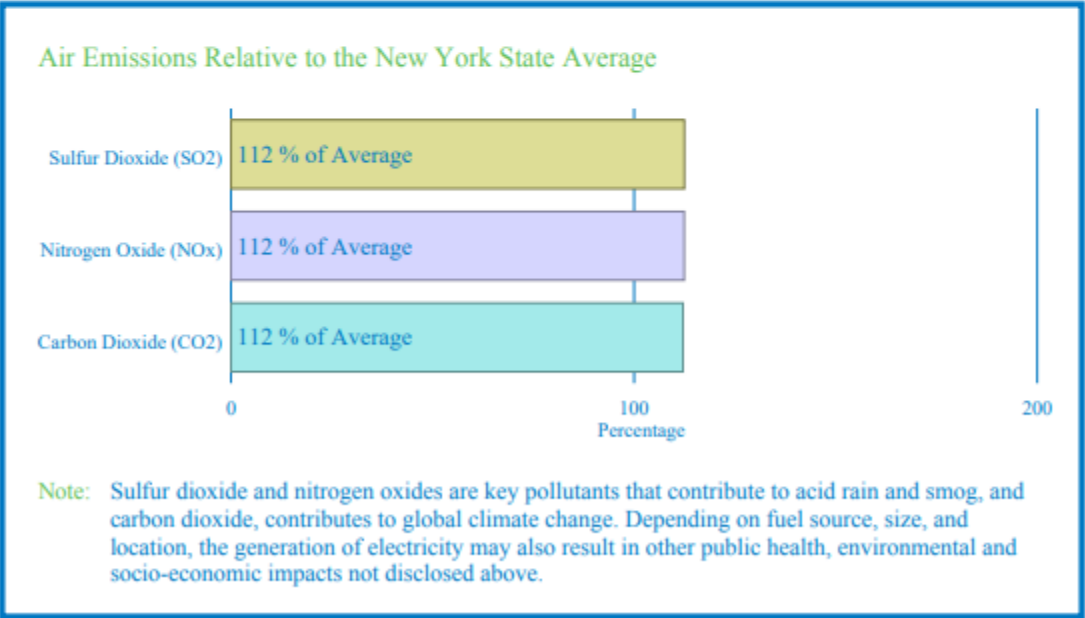
Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide, contributes to global climate change. Depending on fuel source, size, and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above.

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Fuel Sources and Air Emission to Generate Your Electricity for
NOCO Electric LLC—USEP11-A - 2023
January 1, 2023–December 31, 2023



Fuel Sources	
Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	60 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	5 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	



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Fuel Sources and Air Emission to Generate Your Electricity for
Nordic Energy Services, LLC—NORDIC - 2023
January 1, 2023–December 31, 2023

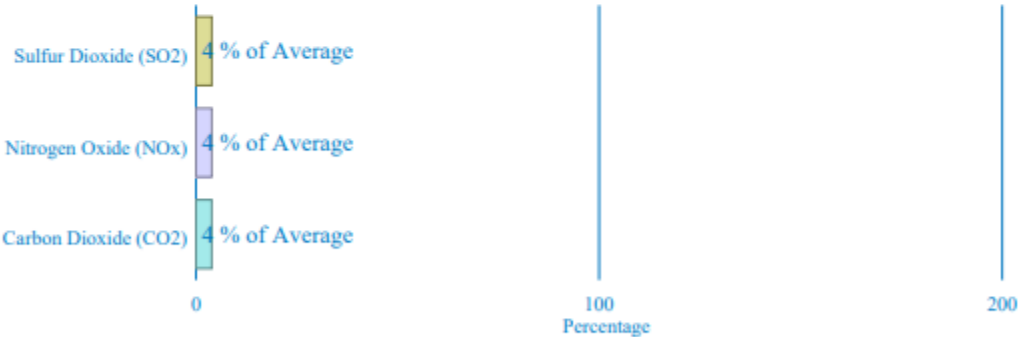


Fuel Sources

Coal	< 1 %
Hydroelectric	97 %
Natural Gas	2 %
Nuclear	< 1 %
Oil	< 1 %
Solar	< 1 %
Solid Waste	< 1 %
Wind	< 1 %
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.

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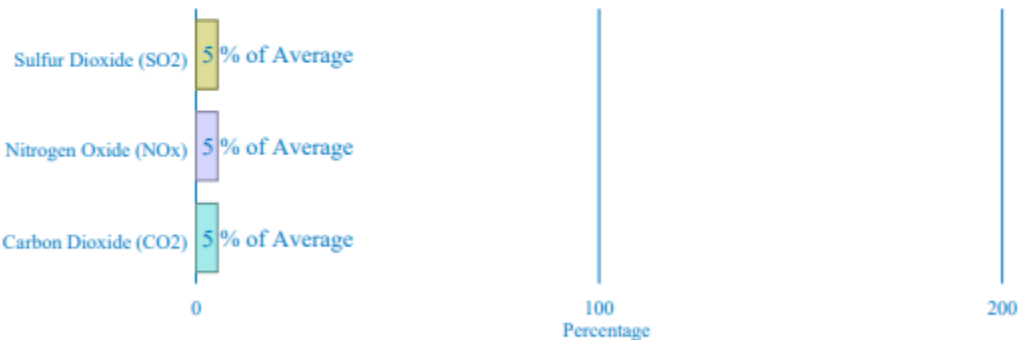
Fuel Sources and Air Emission to Generate Your Electricity for
Pay Less Energy, LLC—PAYLESS - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Coal	< 1 %
Hydroelectric	67 %
Natural Gas	3 %
Nuclear	1 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	< 1 %
Wind	28 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	

Air Emissions Relative to the New York State Average



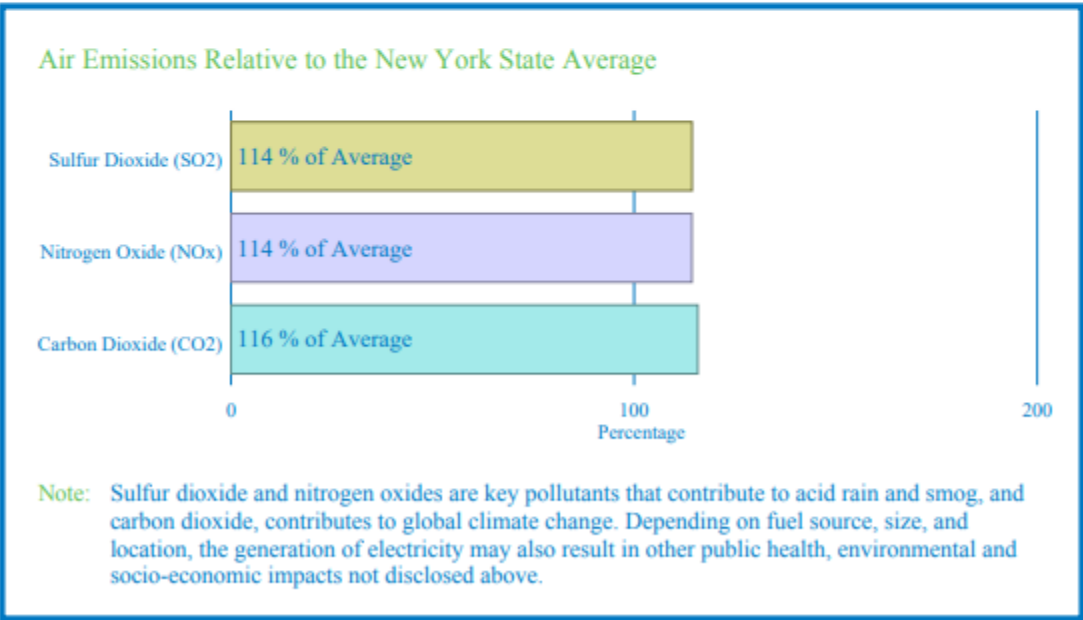
Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide, contributes to global climate change. Depending on fuel source, size, and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above.

This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Polaris Power Services LLC—POLARIS - 2023
January 1, 2023–December 31, 2023



Fuel Sources	
Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	2 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	



This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
UGI Energy Services, LLC—UGIESRV - 2023
January 1, 2023–December 31, 2023

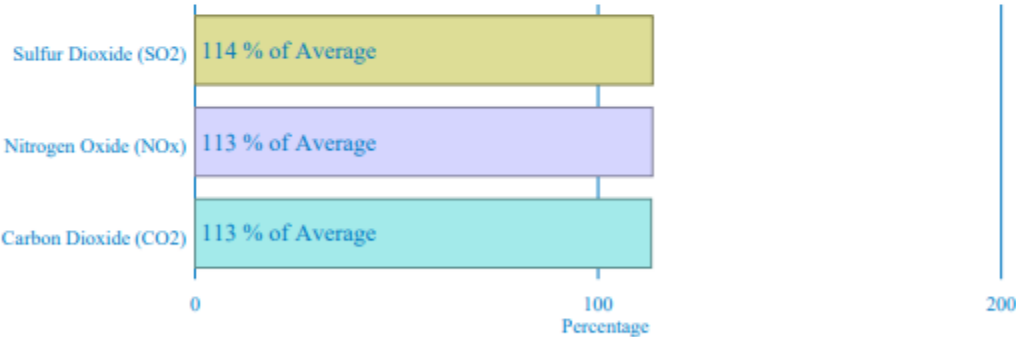


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	5 %
Natural Gas	60 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	< 1 %
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 entity. If necessary, product specific labels can be generated by the entity.

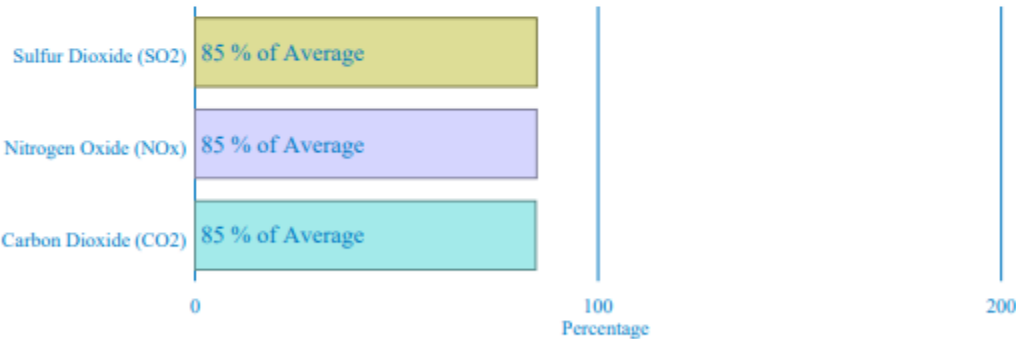
Fuel Sources and Air Emission to Generate Your Electricity for
Public Power, LLC—PUBPOWNY - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Biomass	< 1 %
Coal	2 %
Hydroelectric	24 %
Natural Gas	45 %
Nuclear	20 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	2 %
Wind	7 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	

Air Emissions Relative to the New York State Average



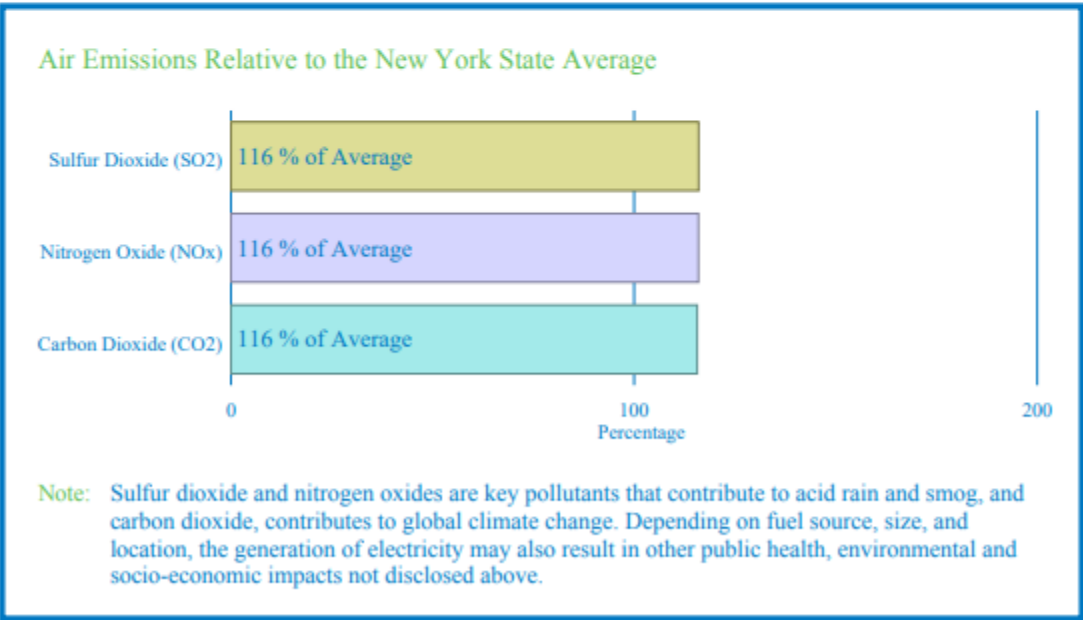
Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide, contributes to global climate change. Depending on fuel source, size, and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above.

This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
ENGIE Power & Gas LLC—PLYMROC - 2023
January 1, 2023–December 31, 2023



Fuel Sources		
Biomass		< 1 %
Coal		3 %
Hydroelectric		3 %
Natural Gas		62 %
Nuclear		27 %
Oil		< 1 %
Renewable Biogas		< 1 %
Solar		< 1 %
Solid Waste		3 %
Wind		1 %
Total		100 %
(Total may vary slightly from 100% due to rounding)		



This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Reliant Energy Northeast, LLC dba NRG Retail Solut—RENE - 2023
January 1, 2023–December 31, 2023

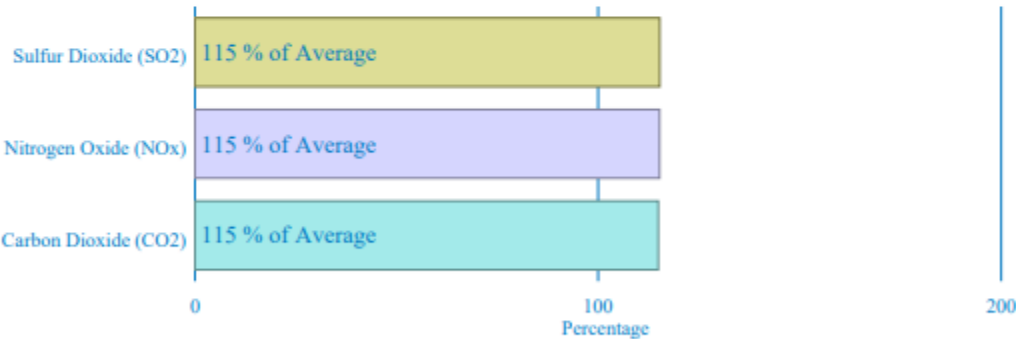


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	4 %
Natural Gas	61 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	2 %
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 entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Residents Energy, LLC—RESIDENT - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Biomass	< 1 %
Coal	< 1 %
Hydroelectric	78 %
Natural Gas	14 %
Nuclear	6 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	< 1 %
Wind	< 1 %
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 entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
S.J. Energy Partners, Inc.—SJENERGP - 2023
January 1, 2023–December 31, 2023

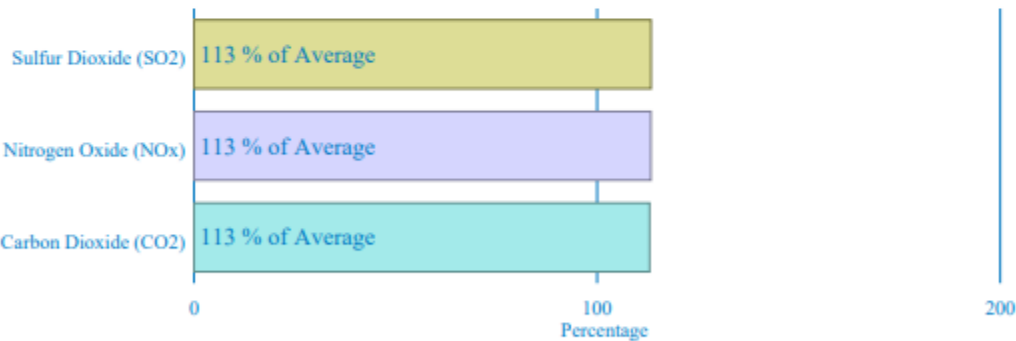


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	5 %
Natural Gas	60 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	1 %

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 entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
SmartestEnergy US, LLC—SMARTEST - 2023
January 1, 2023–December 31, 2023

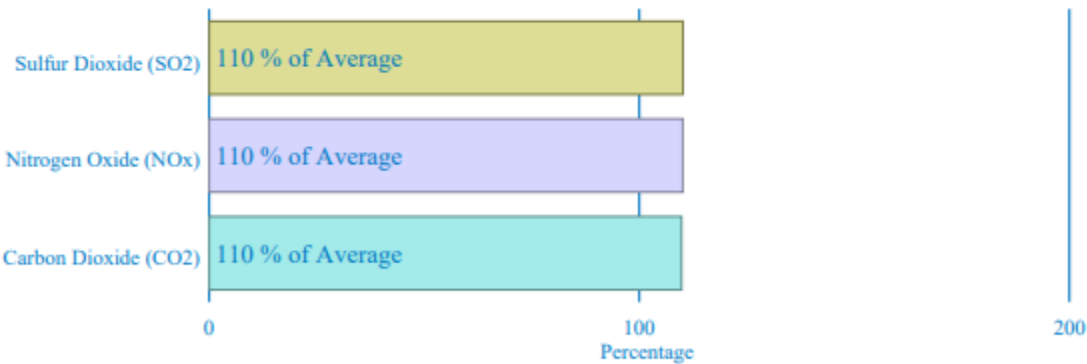


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	59 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	7 %
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 entity. If necessary, product specific labels can be generated by the entity.

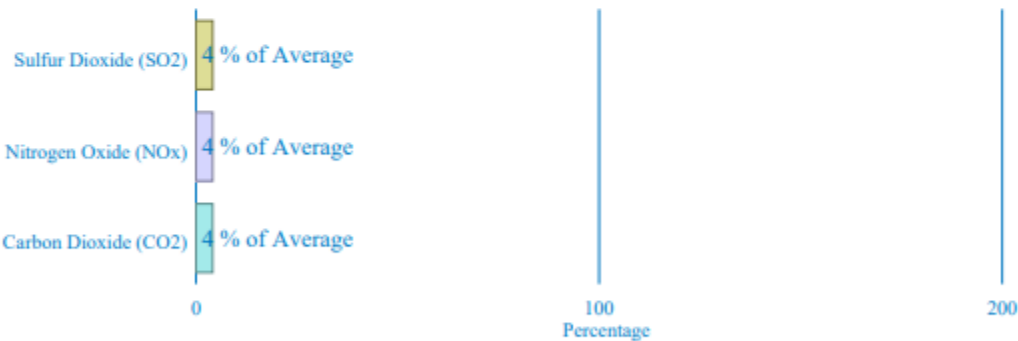
Fuel Sources and Air Emission to Generate Your Electricity for
SmartEnergy Holdings, LLC—SMARTEH - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Coal	< 1 %
Hydroelectric	97 %
Natural Gas	2 %
Nuclear	< 1 %
Oil	< 1 %
Solar	< 1 %
Solid Waste	< 1 %
Wind	< 1 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	

Air Emissions Relative to the New York State Average



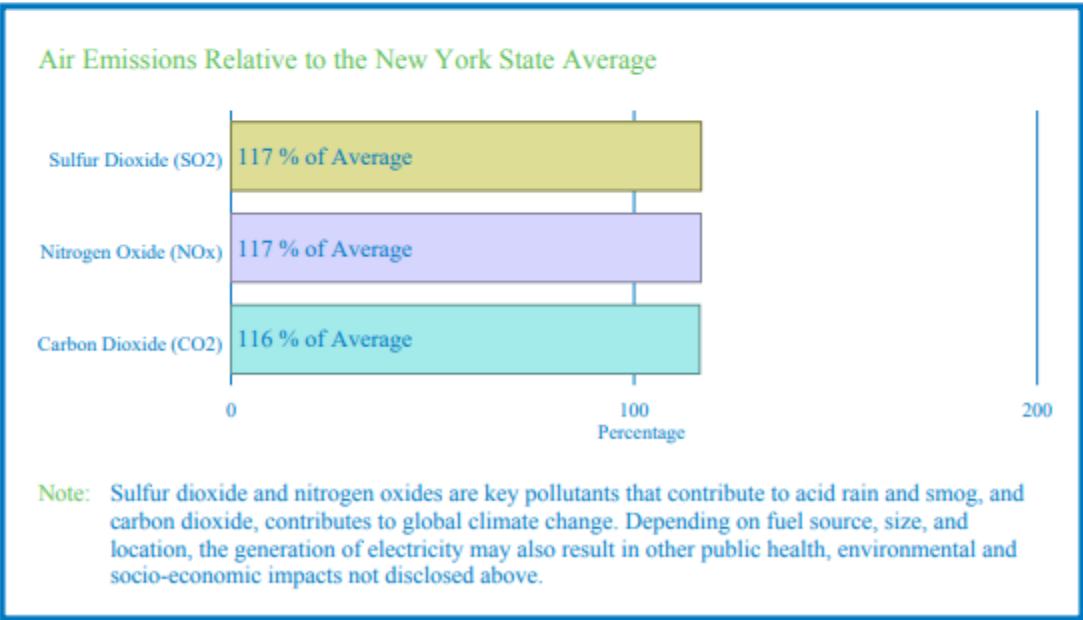
Note: Sulfur dioxide and nitrogen oxides are key pollutants that contribute to acid rain and smog, and carbon dioxide, contributes to global climate change. Depending on fuel source, size, and location, the generation of electricity may also result in other public health, environmental and socio-economic impacts not disclosed above.

This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Direct Energy Business, LLC—SEL - 2023
January 1, 2023–December 31, 2023



Fuel Sources	
Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	1 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	

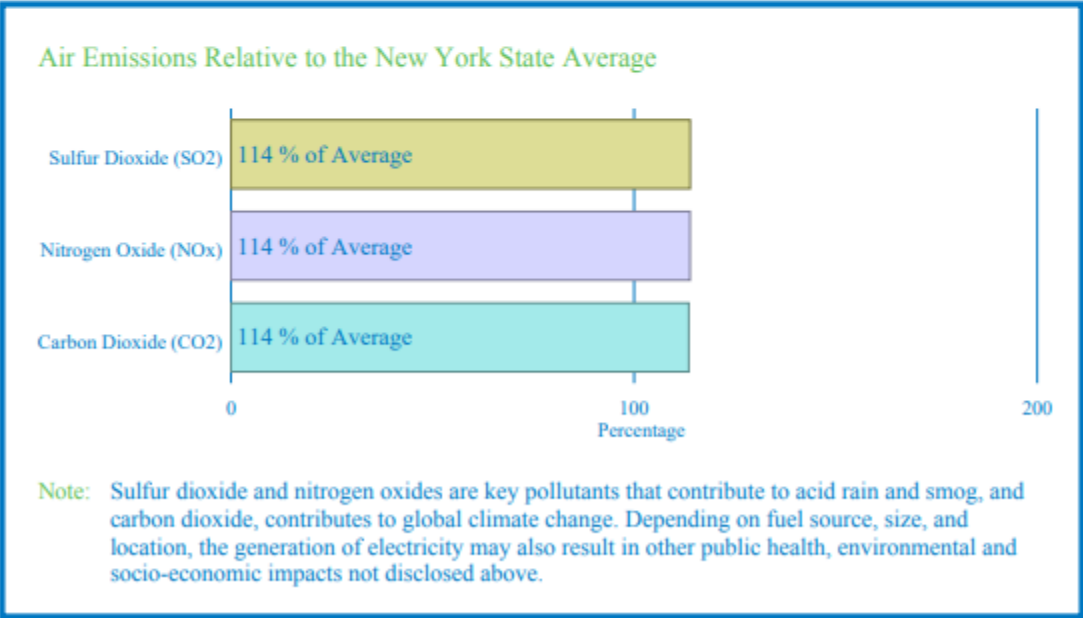


This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Stream Energy New York, LLC—STREAM - 2023
January 1, 2023–December 31, 2023



Fuel Sources	
Biomass	< 1 %
Coal	3 %
Hydroelectric	5 %
Natural Gas	61 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	1 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	

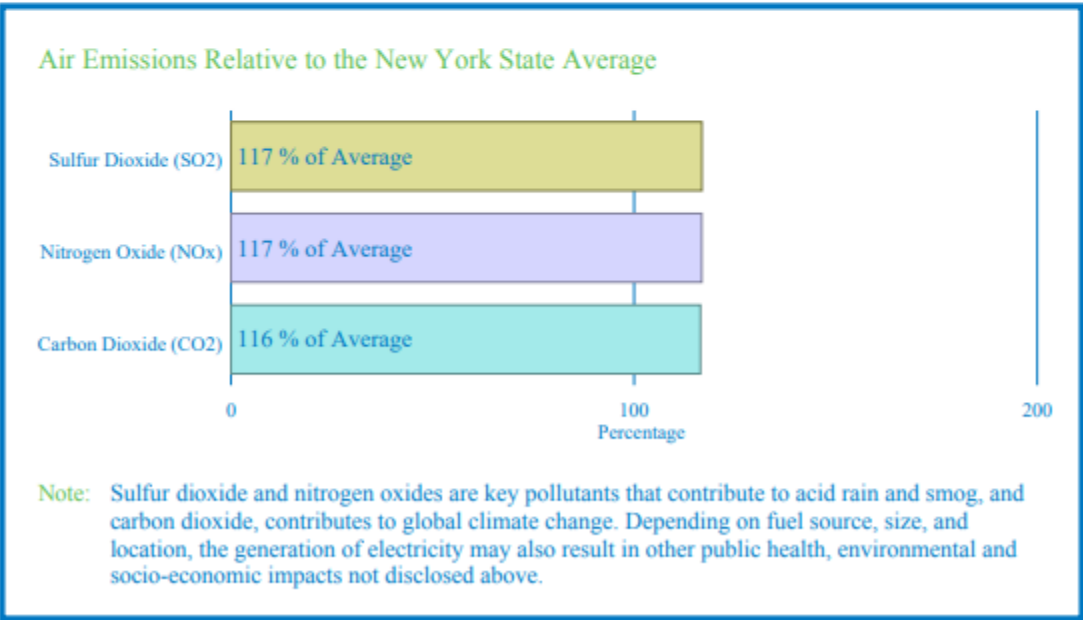


This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
ENGIE Resources LLC—TESI - 2023
January 1, 2023–December 31, 2023



Fuel Sources	
Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	62 %
Nuclear	27 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	3 %
Wind	1 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	



This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

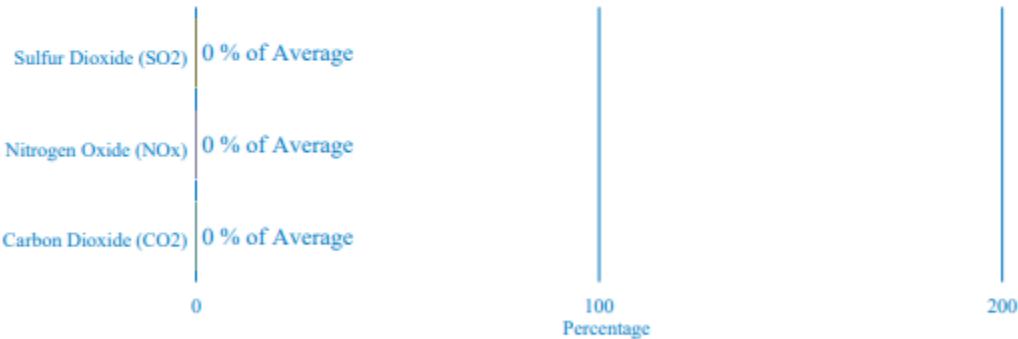
Fuel Sources and Air Emission to Generate Your Electricity for
SunSea Energy, LLC—SUNSEA - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Hydroelectric	97 %
Renewable Biogas	1 %
Wind	2 %
Total	100 %
(Total may vary slightly from 100% due to rounding)	

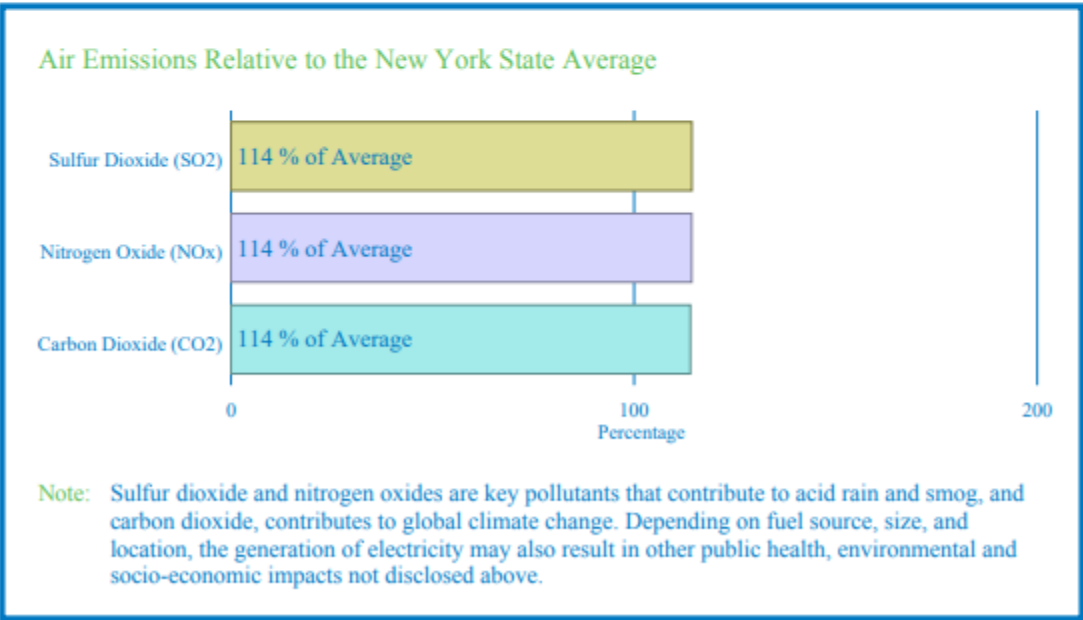
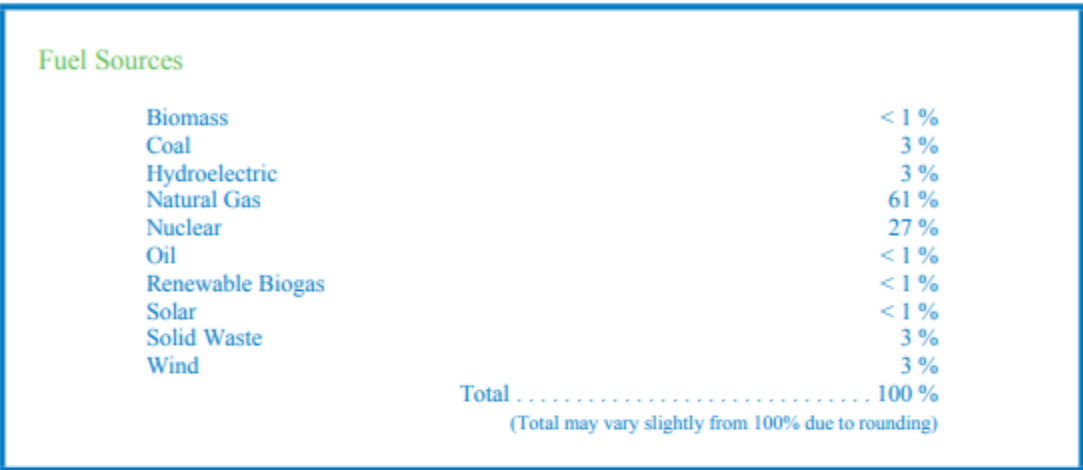
Air Emissions Relative to the New York State Average



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 entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Texas Retail Energy, LLC—TEXASRE - 2023
January 1, 2023–December 31, 2023



This label displays information on the electricity provided to all customers of this entity. If necessary, product specific labels can be generated by the entity.

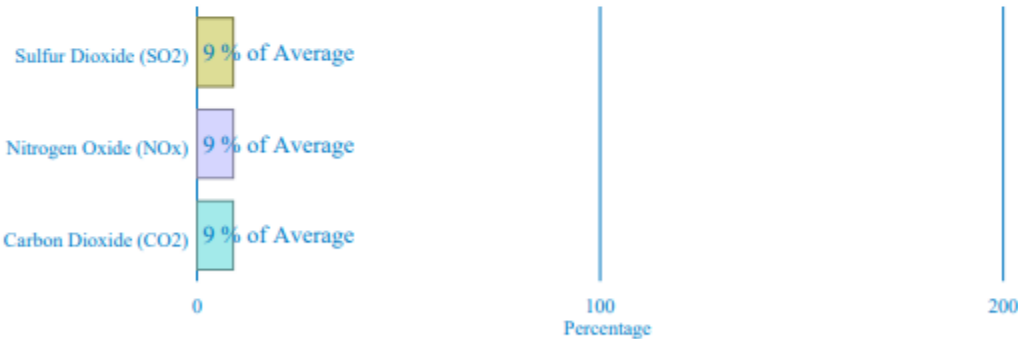
Fuel Sources and Air Emission to Generate Your Electricity for
Think Energy, LLC—GSRETAIL - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Biomass	< 1 %
Coal	< 1 %
Hydroelectric	93 %
Natural Gas	5 %
Nuclear	2 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	< 1 %
Wind	< 1 %
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 entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
U.S. Energy Partners LLC—ENVIROGN - 2023
January 1, 2023–December 31, 2023

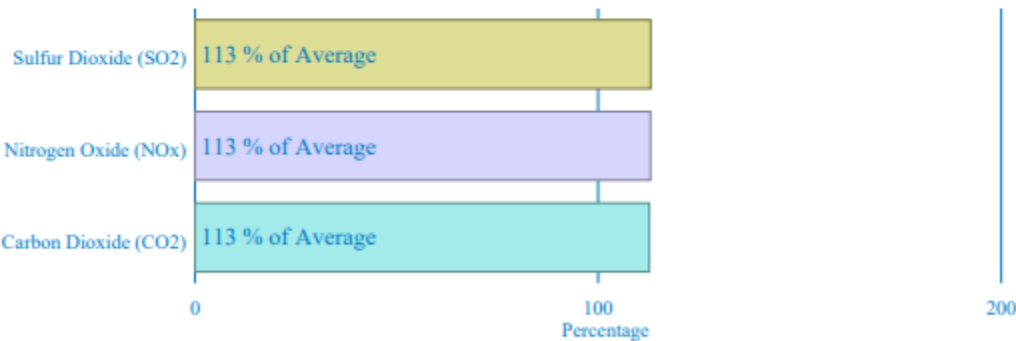


Fuel Sources

Biomass	< 1 %
Coal	3 %
Hydroelectric	3 %
Natural Gas	60 %
Nuclear	26 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	2 %
Solid Waste	3 %
Wind	2 %
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 entity. If necessary, product specific labels can be generated by the entity.

Fuel Sources and Air Emission to Generate Your Electricity for
Verde Energy USA New York, LLC—VERDE - 2023
January 1, 2023–December 31, 2023

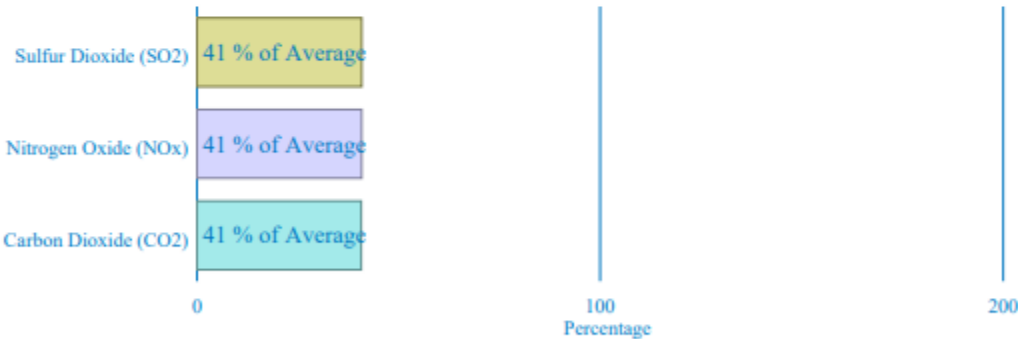


Fuel Sources

Biomass	< 1 %
Coal	< 1 %
Hydroelectric	58 %
Natural Gas	22 %
Nuclear	10 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	< 1 %
Wind	9 %

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 entity. If necessary, product specific labels can be generated by the entity.

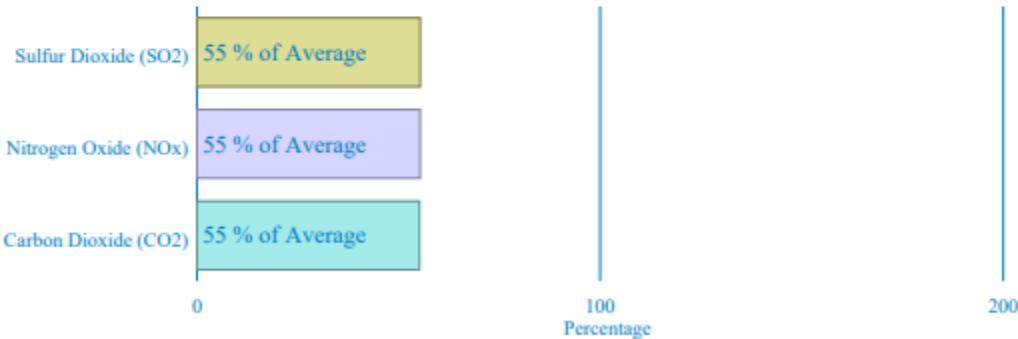
Fuel Sources and Air Emission to Generate Your Electricity for
Viridian Energy NY, LLC—VIRIDIAN - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Biomass	< 1 %
Coal	1 %
Hydroelectric	42 %
Natural Gas	29 %
Nuclear	13 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	1 %
Wind	13 %
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 entity. If necessary, product specific labels can be generated by the entity.

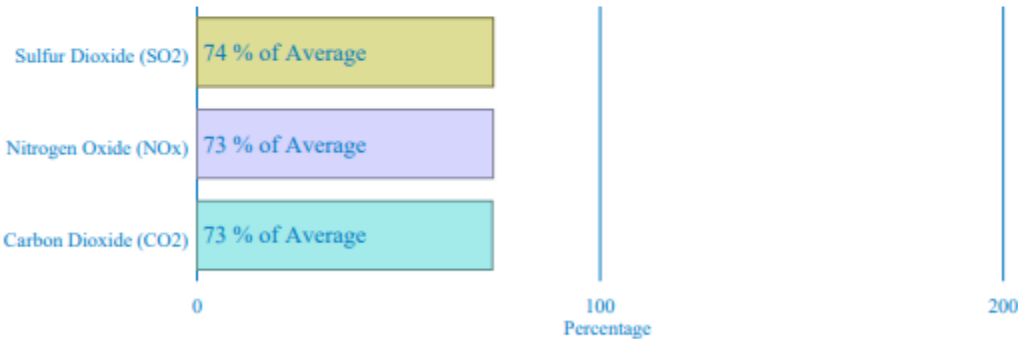
Fuel Sources and Air Emission to Generate Your Electricity for
XOOM Energy New York, LLC—XOOMNY - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Biomass	< 1 %
Coal	2 %
Hydroelectric	38 %
Natural Gas	39 %
Nuclear	17 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	2 %
Wind	1 %
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 entity. If necessary, product specific labels can be generated by the entity.

Direct Energy Services LLC

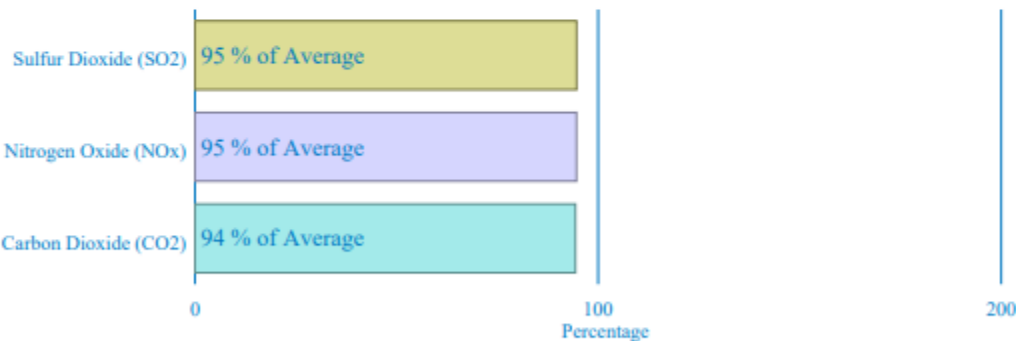
Fuel Sources and Air Emission to Generate Your Electricity for
Direct Energy Services, LLC—DESLLC - 2023
January 1, 2023–December 31, 2023



Fuel Sources

Biomass	< 1 %
Coal	2 %
Hydroelectric	21 %
Natural Gas	50 %
Nuclear	22 %
Oil	< 1 %
Renewable Biogas	< 1 %
Solar	< 1 %
Solid Waste	2 %
Wind	1 %
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 entity. If necessary, product specific labels can be generated by the entity.