

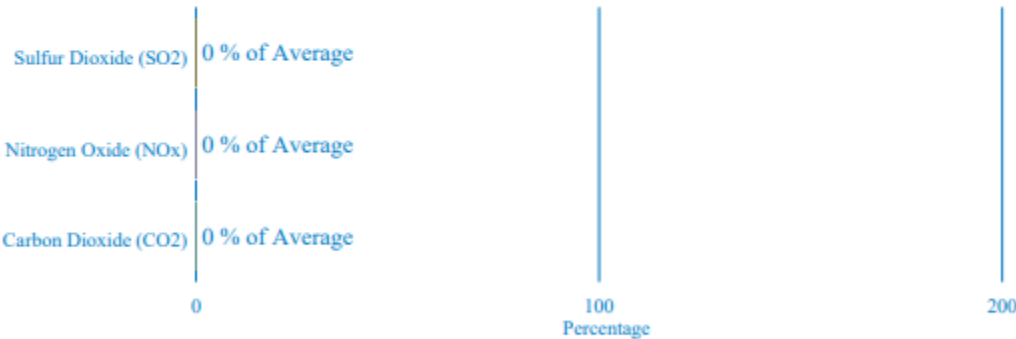
Fuel Sources and Air Emission to Generate Your Electricity for
SunSea Energy, LLC—SUNSEA - 2023
January 1, 2023–December 31, 2023



Fuel Sources

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

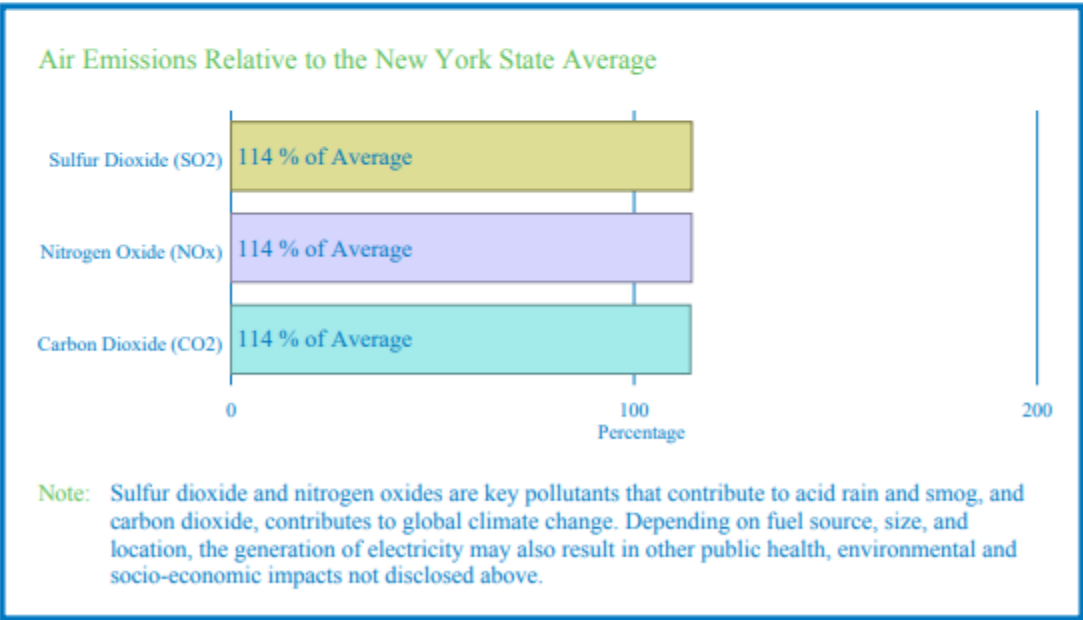
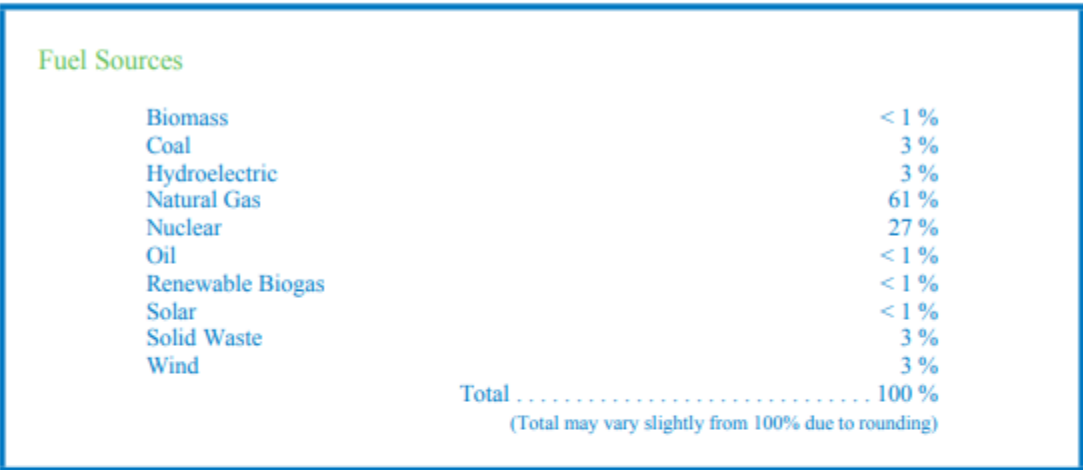
Air Emissions Relative to the New York State Average



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.

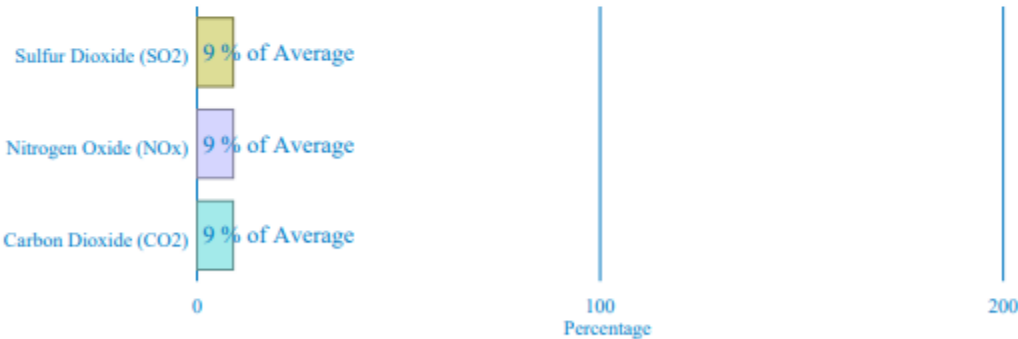
Fuel Sources and Air Emission to Generate Your Electricity for
Think Energy, LLC—GSRETAIL - 2023
January 1, 2023–December 31, 2023



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.

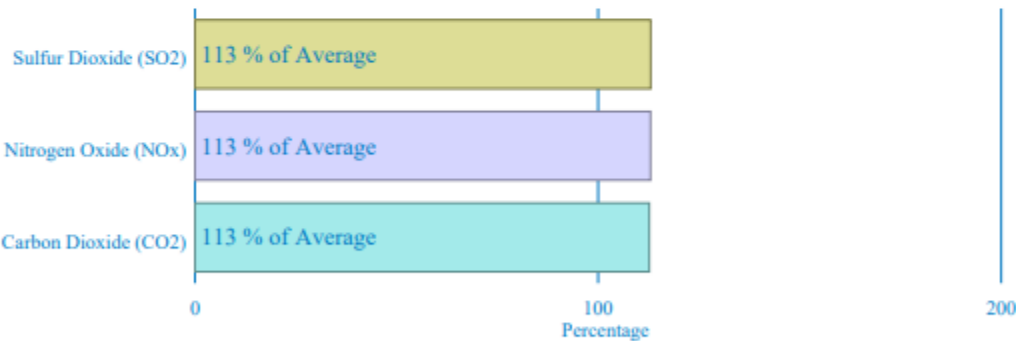
Fuel Sources and Air Emission to Generate Your Electricity for
U.S. Energy Partners LLC—ENVIROGN - 2023
January 1, 2023–December 31, 2023



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

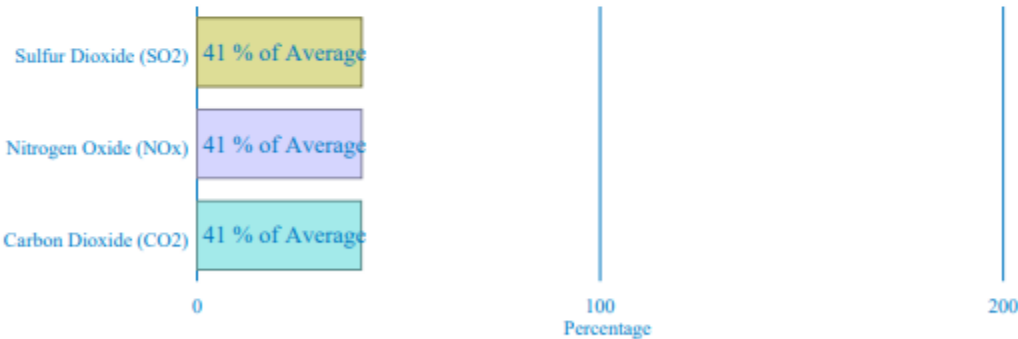


Fuel Sources

| | |
|------------------|-------|
| 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.

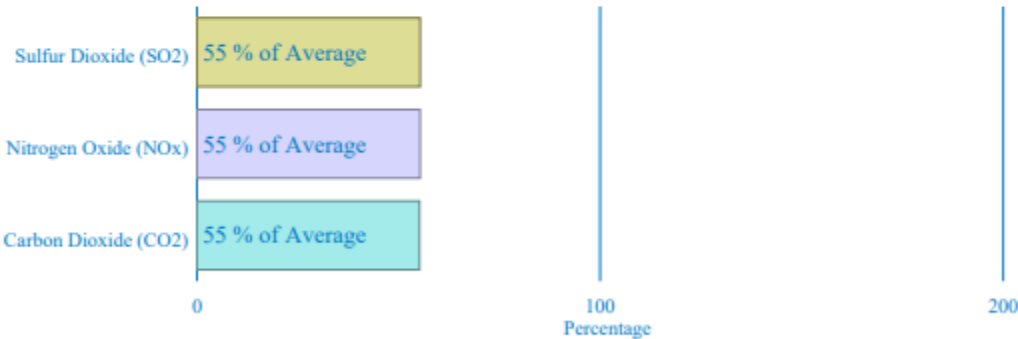
Fuel Sources and Air Emission to Generate Your Electricity for
Viridian Energy NY, LLC—VIRIDIAN - 2023
January 1, 2023–December 31, 2023



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.

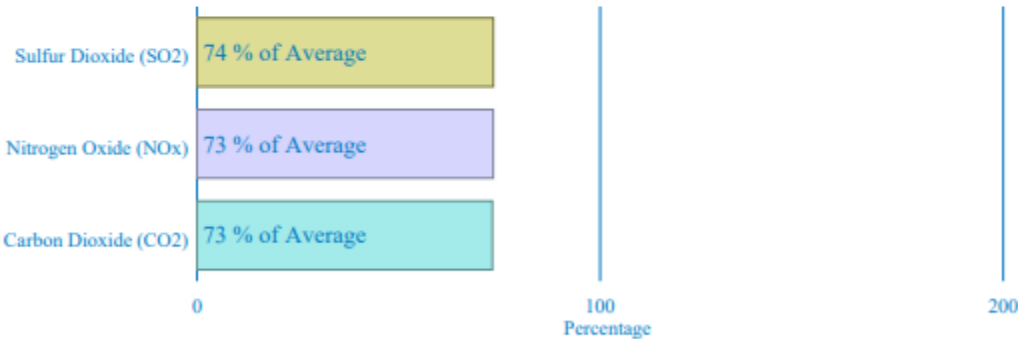
Fuel Sources and Air Emission to Generate Your Electricity for
XOOM Energy New York, LLC—XOOMNY - 2023
January 1, 2023–December 31, 2023



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.

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

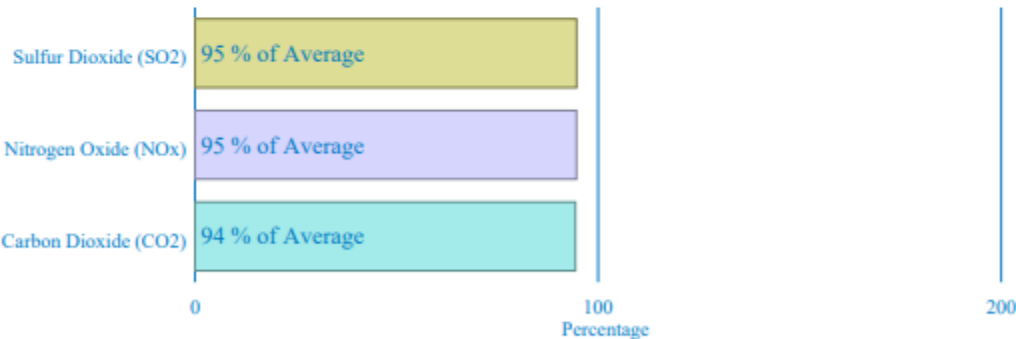


Fuel Sources

| | |
|------------------|-------|
| 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.