



This electricity product content label provides information on the percentages of fuels used to generate the electricity purchased on your behalf by your electricity supplier, ConEdison Solutions.

Select the Desired Content Label by Clicking the Corresponding Link Below

New York Content Labels

[NY State Environmental Disclosure Label for Standard Power](#)

[2016 Prospective Product Content Label for Green Power](#)

[2016 Prospective Product Content Label for Wind Power](#)

This disclosure is required by the
New York State Public Service Commission

Environmental Disclosure Label for ConEdison Solutions
Based on information available as of December 31, 2014



An environmental disclosure label provides information on the percentages of fuels used to generate the electricity purchased on your behalf by your supplier and the levels of air pollutants associated with such electricity compared with the statewide average. The New York State (NYS) Public Service Commission requires that all retail electric suppliers provide this information to their customers.

We are providing you with the environmental disclosure label developed by the NYS Public Service Commission that compares the electricity purchased by ConEdison Solutions with the New York State average.

Fuel Sources: Electricity can be generated using many different fuel sources. The environmental disclosure label provides information on your supplier's "fuel mix," i.e., the types and percentages of fuels used to generate the electricity that your supplier purchased for you during a given time period.

The data shown below is the most recent data available from the Public Service Commission. However ConEdison Solutions does not purchase power from any specific generator plant(s), but rather purchases electricity supply from the New York Independent Systems Operator (NYISO). NYISO's generator mix for 2013 is shown in the chart entitled 2013 NYCA Generation by Fuel Type.

- Biomass** - fuels such as wood and other plant matter
- Coal, natural gas and oil** - fossil fuels
- Hydro** - falling water from rivers or dams
- Nuclear** - nuclear energy
- Solar Power** - energy transferred from the sun
- Solid Waste** - fuels such as municipal waste
- Wind** - from wind turbines



Air Emissions: The air emissions portion of the environmental disclosure label provides the levels of air pollutants generated compared to the statewide average. These pollutants are associated with the combustion of fossil or other fuels that are used to make electricity.

The horizontal bars on the air emissions graph below show how the emission levels of ConEdison Solutions' electricity compare to the average emission levels (the vertical line) of all the suppliers selling electricity in New York. If the percentage exceeds 100 percent in an air emission category, the emissions level is higher than the statewide average of all the electricity suppliers in the state. Similarly, if the percentage is less than 100 percent, the emissions level is lower than the statewide average.

Standard Power Fuel Sources and Air Emissions to Generate Your Electricity

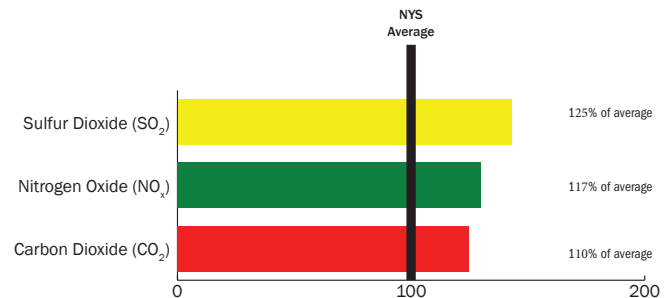
Based on information available as of December 31, 2014

Fuel Sources

Biomass	less than 1%
Coal	6%
Gas	37%
Hydro	14%
Nuclear	31%
Oil	1%
Solar	less than 1%
Solid Waste	1%
Wind	8%
Renewable Biogas	less than 1%
Total	100%

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

Air Emission 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.

ConEdison Solutions Green Power

Period Shown: January 1, 2014–December 31, 2014

ConEdison Solutions offers customers the option of purchasing electricity generated from environmentally friendly sources. Customers who purchase our GREEN Power are buying electricity generated from 65% hydropower and 35% wind power. Those that select our WIND Power are buying electricity generated from 100% wind power.

Green Power

Period Shown: January 1, 2014–December 31, 2014

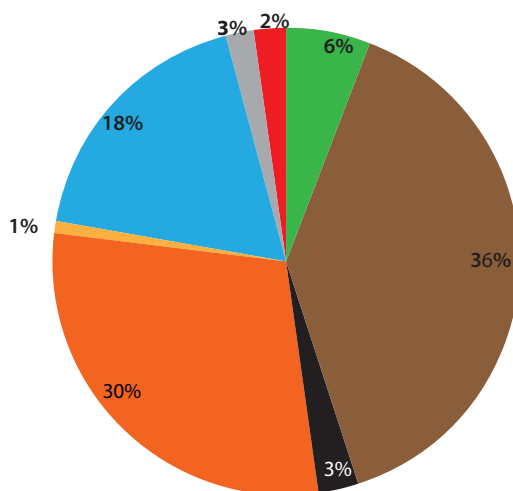
	Green Power Fuel Sources	Wind Power Fuel Sources
Hydro	65%	0%
Wind	35%	100%
Biomass	0%	0%
Coal	0%	0%
Gas	0%	0%
Nuclear	0%	0%
Oil	0%	0%
Solar	0%	0%
Solid Waste	0%	0%

*Green power content sourced through renewable energy certificate (REC) purchases

Green Power or Wind Power Fuel Source Air Emissions Relative to the New York State Average

Sulfur Dioxide (SO ₂)	0% of average
Nitrogen Oxides (NO _x)	0% of average
Carbon Dioxide (CO ₂)	0% of average

2014 NYCA Generation by Fuel Type



2014 Total = 141,187 GWh

¹All values are rounded to the nearest whole GWh

²Includes methane, refuse, solar and wind

³Renewable resources do not necessarily match the NYS renewable Portfolio Standard (RPS) definition

Renewable Resources³

Conventional Hydro	18%
Wind	3%
Other	2%
Total	23%

GWh¹

Other ² - 3,194	(2%)
Wind - 3,986	(3%)
Hydro - 25,974	(18%)
Pumped Storage - 849	(1%)
Nuclear - 43,041	(30%)
Coal - 4,325	(3%)
Gas & Oil - 50,524	(36%)
Oil - 182	(0%)
Gas - 9,061	(6%)
Solar - 51	(0%)



2016 Green Power Prospective Product Content Label¹

Green Power offsets 100% of your electricity usage.

In 2016, Green Power will be made up of the following renewable resources averaged annually:

Green-e Energy Certified New ² Renewables in Green Power		Generation Location
Biomass	0%	
Geo Thermal	0%	
Small or low impact hydroelectric	0%	
Solar	0%	
Wind ¹	35%	New York
Total Green-e Energy Certified New Renewables	35%	

1. These figures reflect the renewables that we have contracted to provide. Actual figures may vary according to resource availability. We will annually report to you before August 1 of the following year in the form of the Historic Product Content Label the actual resource mix of the electricity you purchased.
2. New Renewables come from generation facilities that first began commercial operation within the past 15 years.

For comparison, according to the New York DPS (2014), the average mix of New York State's energy generation is: Coal-fired (5%), Nuclear (31%), Oil (1%), Natural Gas (36%), Hydroelectric (23%), and Other (4%).

The average home in the United States uses 909 kWh per month, [source U.S. EIA, 2013.]

For specific information about this electricity product, please contact ConEdison Solutions at 1-888-320-8991 or visit www.conedsolutions.com.



Green-e Energy certifies that the wind power in Green Power meets the minimum environmental and consumer protection standards set forth by the non-profit Center for Resource Solutions Learn more at www.greene.org.

The remaining percentage of electricity is not Green-e Energy certified:

Resources		Generation Location
Wind	0%	
Hydroelectric	65%	New York
Etc.	0%	
Total Renewables	100%	



2016 Wind Power Prospective Product Content Label¹

Wind Power matches 100% of your electricity purchase.

100% of the product's renewable electricity content is Green-e Energy certified.

In 2016, Wind Power will be made up of the following renewable resources averaged annually:

Green-e Energy Certified New ² Renewables in Wind Power		Generation Location
Biomass	0%	
Geo Thermal	0%	
Hydroelectric	0%	
Solar	0%	
Wind	100%	New York
Total Certified New Renewables	100%	

1. These figures reflect the renewables that we have contracted to provide. Actual figures may vary according to resource availability. We will annually report to you before August 1 of the following year in the form of the Historic Product Content Label the actual resource mix of the electricity you purchased.
2. New Renewables come from generation facilities that first began commercial operation within the past 15 years.

For comparison, according to the New York DPS (2014), the average mix of New York State's energy generation is: Coal-fired (5%), Nuclear (31%), Oil (1%), Natural Gas (36%), Hydroelectric (23%), and Other (4%).

The average home in the United States uses 909 kWh per month, [source U.S. EIA, 2013.]

For specific information about this electricity product, please contact ConEdison Solutions at 1-888-320-8991 or visit www.conedsolutions.com.



Wind Power is Green-e Energy certified and meets the environmental and consumer-protection standards set forth by the non-profit Center for Resource Solutions. Learn more at www.green-e.org.