Fuel Sources and Air Emission Pertaining to Electricity Generation for the Sustainable Westchester Community Choice Aggregation (CCA) Program for its CCA offerings of 100% Renewables



January 1, 2023— December 31, 2023

Note: Sustainable Westchester provided the renewable retail load value for its CCA program that is included in the label calculation. It procured the required volume of compliant RECs to meet the 100% renewable goal of its CCA program.

Solar	09	
Oil Renewable Biogas	09 09	
Nuclear	09	
Hydroelectric Natural Gas	95% 0%	
Biomass Coal	09 09	
Fuel Sources		

	Air Emissions Relative to	o the New York State Avera	age
Sulfur Dioxide (SO2)	0% of Average		
Nitrogen Oxide (NOx)	0% of Average		
Carbon Dioxide (CO2)	0 % of Average		
(])%	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).