Schuyler Falls Benchmarking Report

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Number of properties in report: 2

Portfolio Manager Property ID	Property Name	Year Ending	ENERGY STAR Score	Site EUI (kBtu/ft²)	Source EUI (kBtu/ft²)	Total (Location-Based) GHG Emissions (Metric Tons CO2e)	Electricity Use - Grid Purchase (kWh)	Fuel Oil #2 Use (kBtu)
19433165	Schuyler Falls Town Hall	12/31/2019	73	66.3	96.1	19	21,444.10	225,285.00
19433165	Schuyler Falls Town Hall	12/31/2022	76	59.8	89.9	16.8	21,729.80	195,035.40
19433165	Schuyler Falls Town Hall	12/31/2023	78	53.5	83.9	14.6	22,018.20	165,475.80
19433171	Schuyler Falls Highway Garage	12/31/2019	Not Available	69.4	85.8	57.2	30,862.70	726,928.80
19433171	Schuyler Falls Highway Garage	12/31/2022	Not Available	52.2	62.4	43.7	19,017.90	561,660.00
19433171	Schuyler Falls Highway Garage	12/31/2023	Not Available	45	54.7	37.4	18,266.80	477,521.40

Energy Use Index (EUI) = Energy Use divided by the property square foot

Site Energy = The annual amount of all the energy the property consumes on-site, as reported on utility bills

Source Energy = The total amount of all the raw fuel required to operate the property, including losses that take place during generation, transmission, and distribution of the energy

ENERGY STAR Score = measure of how well the property is performing relative to similar properties, when normalized for climate and operational characteristics. The 1-100 scale is set so that 1 represents the worst performing buildings and 100 represents the best performing buildings. A score of 50 indicates that a building is performing at the national median, taking into account its size, location, and operating parameters. A score of 75 indicates that a property is performing in the 75th percentile and may be eligible to earn ENERGY STAR Certification.

Greenhouse Gas (GHG) Emissions = The carbon dioxide (CO2), methane (CH4), and nitrous oxide (N2O) gases released into the atmosphere as a result of energy consumption at the property; expressed in carbon dioxide equivalent (CO2e), a universal unit of measure that combines the quantity and global warming potential of each greenhouse gas, and reported as a value in metric tons (Metric Tons CO2e)