

Town of Champlain Energy Benchmarking Report

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Number of properties in report: 1

Portfolio Manager Property ID	Property Name	Year Ending	Site EUI (kBtu/ft ²)	Source EUI (kBtu/ft ²)	ENERGY STAR Score	Energy Cost (\$)	Annual Demand Cost (\$)	Total (Location- Based) GHG Emissions (Metric Tons CO ₂ e)
18594224	Champlain Town Offices & Highway Garage	12/31/2020	64.2	89.9	Not Available	\$ 15,602.51	\$ 2,444.67	48.97
18594224	Champlain Town Offices & Highway Garage	12/31/2021	54.5	79	Not Available	\$ 15,903.28	\$ 2,194.88	40.85
18594224	Champlain Town Offices & Highway Garage	12/31/2022	68	92.4	Not Available	\$ 20,012.42	\$ 1,909.71	51.8
18594224	Champlain Town Offices & Highway Garage	12/31/2023	57.4	81.1	Not Available	\$ 21,857.74	\$ 2,114.51	42.36
18594224	Champlain Town Offices & Highway Garage	12/31/2024	52.4	73.2	Not Available	\$ 19,686.71	\$ 2,599.44	38.92
18594224	Champlain Town Offices & Highway Garage	12/31/2025	59.2	80	Not Available	\$ 25,546.58	\$ 2,995.04	44.51

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

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)