



# Annual Energy Benchmarking Report

July, 2022

## OVERVIEW

This annual report is used to track municipal buildings' energy performance and is created in compliance with a passed Resolution on March 1, 2017. Comparisons between annual reports can provide insights into energy use, including potential cost savings. This report includes only municipal buildings larger than 1,000 sq. ft.

## PROPERTY INFORMATION

This table provides basic information about each municipal building over 1,000 sq. ft. in size.

Property Name	Address	Gross Property Area (ft <sup>2</sup> )
Village of Spencerport Office Building	27 West Ave, Spencerport NY	2,209
Garage Building 1	500 West Ave, Spencerport NY	5,600
Garage Building 6	500 West Ave, Spencerport NY	3,600
Garage	500 West Ave, Spencerport NY	3,800
DPW/Electric Offices	500 West Ave, Spencerport NY	1,200
Storage Building	500 West Ave, Spencerport NY	3,600

## ENERGY STAR SCORE

The ENERGY STAR Score is a measure of how well your property is performing relative to similar properties, when normalized for climate and operational characteristics. A 1-100 scale is used so that 1 represents the worst performing buildings and 100 represents the best performing buildings. A score may not be available for certain properties because of use type or insufficient information.

Property Name	ENERGY STAR Score	
	2021	2022
Village of Spencerport Office Building	NA	NA
Garage Building 1	NA	NA
Garage Building 6	NA	NA
Garage	NA	NA
DPW/Electric Offices	NA	NA
Storage Building	NA	NA

## SITE EUI

The Site Energy Use divided by the property square foot. Site Energy is the annual amount of all the energy your property consumes onsite, as reported on your utility bills. Use Site Energy to understand how the energy use for an individual property has changed over time.

Property Name	Site EUI (kBtu/ ft <sup>2</sup> )	
	2021	2022
Village of Spencerport Office Building	97.2	98.6
Garage Building 1	13.9	14.5
Garage Building 6	9.3	10.3
Garage	26.3	25.7
DPW/Electric Offices	128.4	133.2
Storage Building	4.8	4.4

## GREENHOUSE GAS EMISSIONS

Gases that trap heat in the atmosphere are called greenhouse gases. This number includes both direct greenhouse gases, which comes from burning fossil fuels like oil, propane and natural gas, and indirect emissions like electricity.

Property Name	Total GHG Emissions (Metric Tons of CO <sub>2</sub> e)	
	2021	2022
Village of Spencerport Office Building	6.7	6.7
Garage Building 1	2.4	2.5
Garage Building 6	1	1.1
Garage	3.1	3
DPW/Electric Offices	4.8	5
Storage Building	0.5	0.5