

## **Progress and Goals Report**

### 123 Main Street

84

**Primary Property Type:** Office **Gross Floor Area:** 44,994

For Year Ending: 2022-12-31 Date Generated: 2023-07-22

Energy Star® Score

**Property Address:** 123 Main Street Northridge, CA 91324

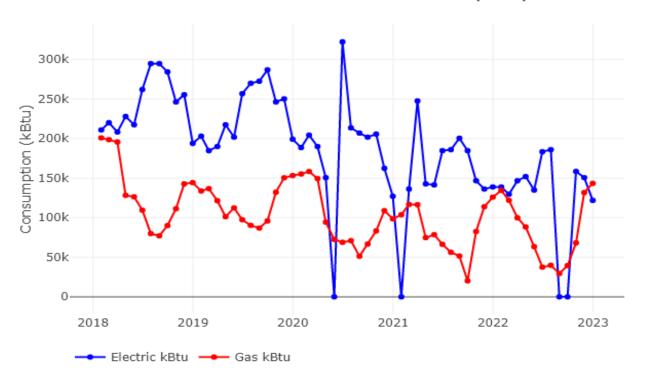
**ESPM Property ID:** xxxxxx4 **LA Building ID:** xxxxxxxxxx5

Benchmarking Analytics						
Year Ending	2018-12-31	2019-12-31	2020-12-31	2021-12-31	2022-12-31	
Energy Star® Score	64	69	70	75	84	
Weather Normalized Source Energy Use Intensity kBtu/ft²	198.3	188.6	151.6	128.6	110.4	
Water Use Intensity gal/ft <sup>2</sup>	25.46	23.39	23.62	27.73	13.80	
Total GHG Emissions Metric Tons CO2e	278.6	243.2	211.6	180.0	156.0	
Total GHG Emissions Intensity kgCO2e/ft²	5.7	5.0	4.3	3.7	3.2	

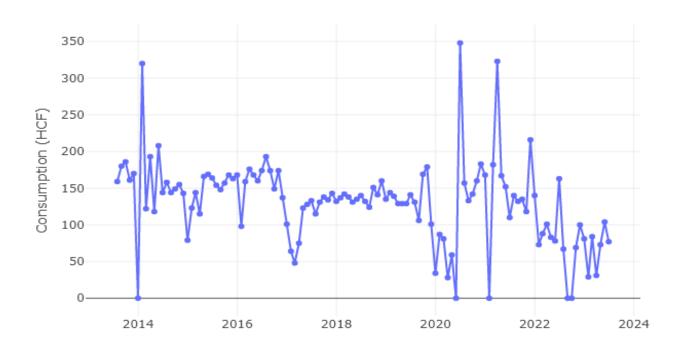
EBEWE Phase II: Best Reductions				
Weather Normalized Source EUI	Water Use Intensity			
From Mar 2020 to Mar 2023: -44.98% shift	From May 2021 to May 2023: -62.13% shift			

# **Energy and Water Consumption**

123 Main Street
MONTHLY ENERGY CONSUMPTION (kBtu)

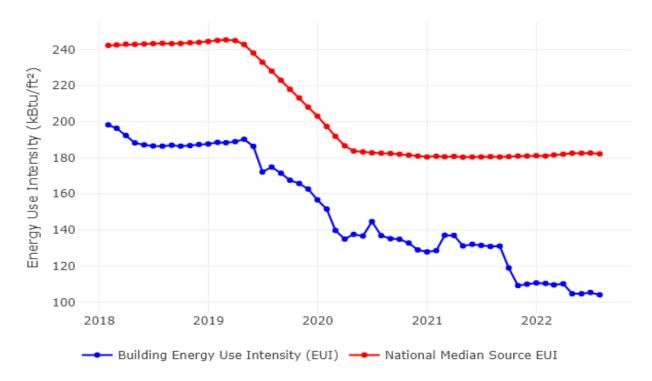


#### Water Meter Monthly Consumption

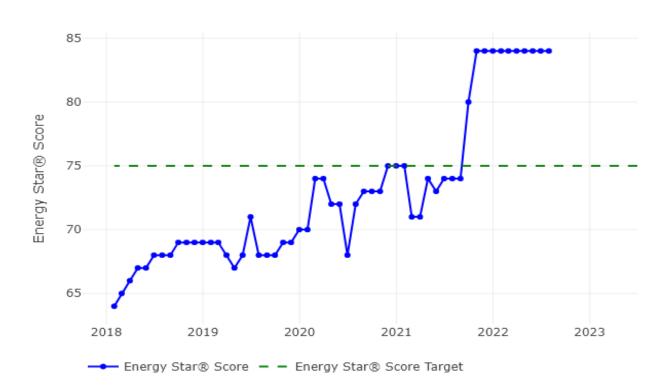


## Source EUI and Energy Star® Score

MONTHLY OVERALL ENERGY USAGE ON A SQ. FT. BASIS MONTHLY ENERGY USE VS. NATIONAL MEDIAN COMPARISON (SOURCE EUI)

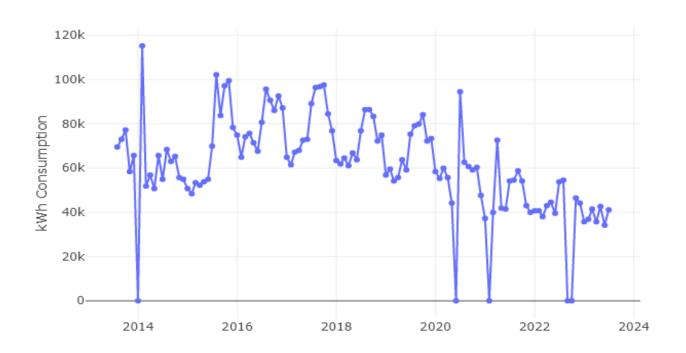


#### MONTHLY ENERGY STAR® SCORE

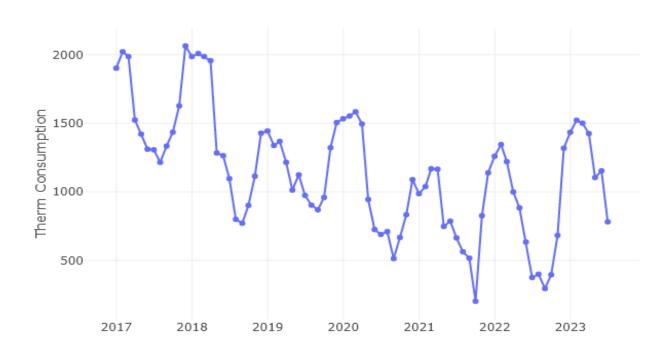


# Monthly Electric and Gas Consumption

MONTHLY ELECTRIC METER CONSUMPTION (kWh)



#### MONTHLY GAS METER CONSUMPTION (Therms)



EBEWE Compliance Dates					
LAST DIGIT OF LADBS BUILDING ID	COMPLIANCE DUE DATE	SUBSEQUENT DUE DATE			
0 or 1	Dec 1, 2021	Every 5 years thereafter			
2 or 3	Dec 1, 2022	Every 5 years thereafter			
4 or 5	Dec 1, 2023	Every 5 years thereafter			
6 or 7	Dec 1, 2024	Every 5 years thereafter			
8 or 9	Dec 1, 2025	Every 5 years thereafter			

123 Main Street has the Los Angeles Building ID: xxxxxxxxxxx5.

- The compliance due date is Dec 1, 2023.
- The above benchmarking metrics can be used for the following EBEWE Phase II Exemptions
  - A 15% reduction in Weather Normalized Source EUI or an Energy Star® Score of 75 or higher can satisfy an energy exemption.
  - A 20% reduction in Water Use Intensity can satisfy a water exemption.
- Current Weather Normalized Source EUI and Water Use Intensity values will be compared to the 5 year period preceding the building's compliance due date to detmine if the above exemptions are met

### **EBEWE Phase II Exemption Status**

**Energy Star® Score** 

- Achieved an Energy Star® Score of 84.

- Apply for Energy Šťar® Certification to receive an

energy exemption.

Weather Normalized

- Satisfied the 15% Weather Normalized Source

Source EUI Reduction Energy Use Intensity Reduction.

From Mar 2020 to Mar 2023: -44.98% reduction.

Water Use Intensity Reduction

- Satisfied the 20% Water Use Intensity Reduction.

- From May 2021 to May 2023: -62.13% reduction.