

ENERGY STAR[®] Statement of Energy Performance



DPW

Primary Property Type: Other Gross Floor Area (ft2): 5,550

Built: 1960

ENERGY STAR® Score¹

For Year Ending: December 31, 2023 Date Generated: February 19, 2024

1. The ENERGY STAR score is a 1-100 assessment of a building's energy efficiency as compared with similar buildings nationwide, adjusting for climate and business activity.

Property & Contact Information

Property Address DPW 63 Catherine Street Nvack

Property Owner Village of Nyack 9 North Broadway Nyack, NY 10960 8457099869

Primary Contact Marcy Denker 9 North Broadway Nyack, NY 10960 8457099869 mbdenker@gmail.com

Property ID: 6446324

Nyack, New York 10960

Energy Consumption and Energy Use Intensity (EUI)

134.8 kBtu/ft² Natural Gas (kBtu)

Annual Energy by Fuel 543,637 (73%) Electric - Grid (kBtu) 204,287 (27%)

National Median Comparison National Median Site EUI (kBtu/ft²) National Median Source EUI (kBtu/ft²) % Diff from National Median Source EUI **Annual Emissions**

58.4 89.3 131%

35

Source EUI 205.9 kBtu/ft2

Total (Location-Based) GHG Emissions (Metric Tons CO2e/year)

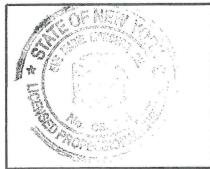
Signature & Stamp of Verifying Professional

I Kye Man auso (Name) verify that the above information is true and correct to the best of my knowledge.

LP Signature:

Licensed Professional

Eve Mancuso 74 Lafayette Avenue Suite 501 Suffern, NY 10901 845-547-2516 Mancuso.Eve @WSEInc.com



Professional Engineer or Registered Architect Stamp (if applicable)



ENERGY STAR® Statement of Energy **Performance**

Nyack Village Hall

Primary Property Type: Office Gross Floor Area (ft2): 11,400

Built: 1910

ENERGY STAR® Score¹

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Property & Contact Information

Property Address Nyack Village Hall 9 N Broadway

Nyack, New York 10960

Property Owner Village of Nyack 9 North Broadway Nyack, NY 10960 8457099869

Primary Contact Marcy Denker 9 North Broadway Nyack, NY 10960 8457099869 mbdenker@gmail.com

Property ID: 5004259

Energy Consumption and Energy Use Intensity (EUI)

Site EUI 67.1 kBtu/ft²

Source EUI

110.1 kBtu/ft²

Annual Energy by Fuel

Electric - Grid (kBtu) 258,111 (34%)

Natural Gas (kBtu) 507,097 (66%) **National Median Comparison** National Median Site EUI (kBtu/ft²)

86 National Median Source EUI (kBtu/ft²) 141 % Diff from National Median Source EUI -22%

35

Annual Emissions

Total (Location-Based) GHG Emissions

(Metric Tons CO2e/year)

Signature & Stamp of Verifying Professional

I Euc Mancues (Name) verify that the above information is true and correct to the best of my knowledge.

LP Signature: The Wareness

Date: 1 21 24

Licensed Professional

Eve Mancuso 74 Lafayette Avenue Suite 501 Suffern, NY 10901 845-547-2516 Mancuso.Eve @WSEInc.com



Professional Engineer or Registered **Architect Stamp** (if applicable)



ENERGY STAR® Statement of Energy **Performance**



Nyack Water Treatment Plant

Primary Property Type: Drinking Water Treatment & Distribution

Gross Floor Area (ft2): 15,935

Built: 1970

ENERGY STAR® Score¹

For Year Ending: December 31, 2023 Date Generated: February 19, 2024

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Property & Contact Information

Property Address

Nyack Water Treatment Plant 240 New York 59 Nyack, New York 10994

Property Owner Village of Nyack 9 North Broadway Nyack, NY 10960 8457099869

Primary Contact Marcy Denker 9 North Broadway Nyack, NY 10960 8457099869 mbdenker@gmail.com

Property ID: 4803137

Energy Consumption and Energy Use Intensity (EUI)

Annual Energy by Fuel

363.9 kBtu/ft2

Source EUI

1,018.5 kBtu/

Electric - Grid (kBtu) 5,795,001 (100%)

Natural Gas (kBtu)

3,875 (0%)

National Median Source EUI () % Diff from National Median Source EUI

Annual Emissions Total (Location-Based) GHG Emissions

(Metric Tons CO2e/year)

National Median Comparison

National Median Site EUI ()

N/A%

N/A

N/A

180

Signature & Stamp of Verifying Professional

I Euc Mancus (Name) verify that the above information is true and correct to the best of my knowledge.

Marango Date: 1/21/24

Licensed Professional

Eve Mancuso 74 Lafayette Avenue Suite 501 Suffern, NY 10901 845-547-2516 Mancuso.Eve @WSEInc.com



Professional Engineer or Registered Architect Stamp (if applicable)