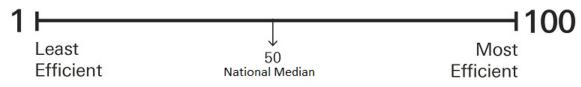
**295.7** 

# kBtu per square foot\*

### **Town Park Complex**

For Year Ending	June 30, 2019
Property Address	199 Westchester Ave Pound Ridge, New York 10576
Primary Function	Other - Recreation
Gross Floor Area (ft²)	2,045
Year built	1992
Energy Use per sq. ft.*	295.7 kBtu

#### No score available



#### What is the ENERGY STAR Score?

The ENERGY STAR score rates commercial building's energy performance relative to similar buildings nationwide. Expressed as a number on a simple 1-100 scale, the score rates performance on a percentile basis: a building with a score of 50 performs better than 50% of its peers. Higher scores mean better energy efficiency, resulting in less energy use and fewer greenhouse gas emissions. If a 1-100 score for a specific building type has not been developed, Site Energy Use Intensity (EUI) will be displayed on this scorecard.

\*Site energy use

## Learn more at: energystar.gov/scorecard

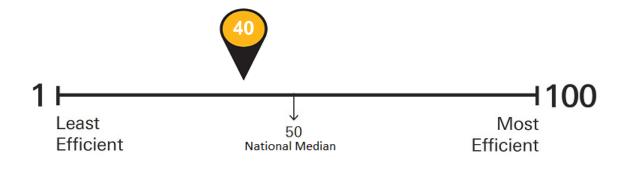




## out of 100

#### **Town House**

For Year Ending	June 30, 2019
Property Address	179 Westchester Ave Pound Ridge, New York 10576
Primary Function	Office
Gross Floor Area (ft²)	6,420
Year built	1900
Energy Use per sq. ft.*	92.1 kBtu



#### What is the ENERGY STAR Score?

The ENERGY STAR score rates commercial building's energy performance relative to similar buildings nationwide. Expressed as a number on a simple 1-100 scale, the score rates performance on a percentile basis: a building with a score of 50 performs better than 50% of its peers. Higher scores mean better energy efficiency, resulting in less energy use and fewer greenhouse gas emissions. If a 1-100 score for a specific building type has not been developed, Site Energy Use Intensity (EUI) will be displayed on this scorecard.

Learn more at: energystar.gov/scorecard

\*Site energy use

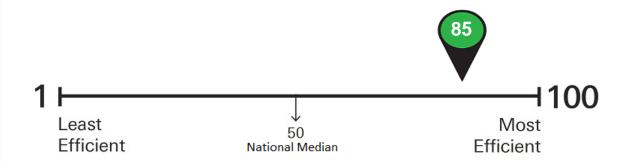




## out of 100

### **Highway Sm Gar**

For Year Ending	June 30, 2019
Property Address	290 Old Stone Hill Rd Pound Ridge, New York 10576
Primary Function	Office
Gross Floor Area (ft²)	2,995
Year built	1940
Energy Use per sq. ft.*	59.8 kBtu



#### What is the ENERGY STAR Score?

The ENERGY STAR score rates commercial building's energy performance relative to similar buildings nationwide. Expressed as a number on a simple 1-100 scale, the score rates performance on a percentile basis: a building with a score of 50 performs better than 50% of its peers. Higher scores mean better energy efficiency, resulting in less energy use and fewer greenhouse gas emissions. If a 1-100 score for a specific building type has not been developed, Site Energy Use Intensity (EUI) will be displayed on this scorecard.

Learn more at: energystar.gov/scorecard

\*Site energy use



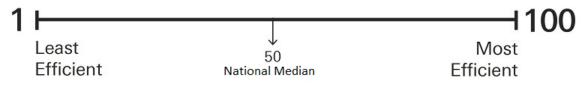
**22.1** 

# kBtu per square foot\*

### **Highway Lg Gar**

For Year Ending	June 30, 2019
Property Address	290 Old Stone Hill Rd Pound Ridge, New York 10576
Primary Function	Repair Services (Vehicle, Shoe, Locksmith, etc.)
Gross Floor Area (ft²)	6,650
Year built	1960
Energy Use per sq. ft.*	22.1 kBtu

#### No score available



#### What is the ENERGY STAR Score?

The ENERGY STAR score rates commercial building's energy performance relative to similar buildings nationwide. Expressed as a number on a simple 1-100 scale, the score rates performance on a percentile basis: a building with a score of 50 performs better than 50% of its peers. Higher scores mean better energy efficiency, resulting in less energy use and fewer greenhouse gas emissions. If a 1-100 score for a specific building type has not been developed, Site Energy Use Intensity (EUI) will be displayed on this scorecard.

energystar.gov/scorecard

Learn more at:

\*Site energy use



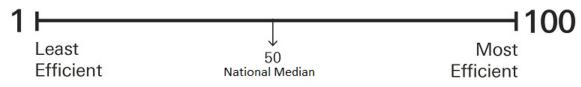
136.4

# kBtu per square foot\*

#### **Conant hall**

For Year Ending	June 30, 2019
Property Address	257 Westchester Ave Pound Ridge, New York 10576
Primary Function	Social/Meeting Hall
Gross Floor Area (ft²)	2,585
Year built	1893
Energy Use per sq. ft.*	136.4 kBtu

#### No score available



#### What is the ENERGY STAR Score?

The ENERGY STAR score rates commercial building's energy performance relative to similar buildings nationwide. Expressed as a number on a simple 1-100 scale, the score rates performance on a percentile basis: a building with a score of 50 performs better than 50% of its peers. Higher scores mean better energy efficiency, resulting in less energy use and fewer greenhouse gas emissions. If a 1-100 score for a specific building type has not been developed, Site Energy Use Intensity (EUI) will be displayed on this scorecard.

\*Site energy use

#### Learn more at:

energystar.gov/scorecard

