The New School Campus consists of nearly 1.5M square feet, with buildings ranging in age from new, to over a century old. Below is a map of buildings in Greenwich Village NYC—ranging in age from 195,123 to 10.2 M (kBTU). Significant progress has been made in reducing electricity use—down by more than 50% during periods of high stress on the local grid. This has been enabled by a number of local initiatives, policies and funding opportunities that help propel broad progress, and The New School is dedicating considerable efforts to push further. A number of local initiatives, policies and funding opportunities are helping to propel broad progress, and The New School is dedicating considerable efforts to push further.

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2 W. 13th St. 17.2% reduction in electricity use from HVAC, energy-efficient lighting, and controls. Occupancy-based temperature control in Loeb Hall.

195,123 135 E. 12th St. 25 E. 13th St. 40% between 2014 and 2030. A number of local initiatives, policies and funding opportunities are helping to propel broad progress, and The New School is dedicating considerable efforts to push further. A number of local initiatives, policies and funding opportunities are helping to propel broad progress, and The New School is dedicating considerable efforts to push further.

Total energy, on-site energy, and utility expenditures have decreased since 2015, due to reductions in natural gas, electricity, and water use.

In addition to energy use, The New School sets goals around waste, water, and air quality.

Waste Diversion helps to reduce the amount of waste that goes to a landfill. Diversion has been improved through the installation of new water-efficient fixtures.

On-Site Energy 9.0 M (kBTU) 21.7% reduction in on-site energy use (10.5% decrease in natural gas, 9.6% decrease in electricity). New steam traps, steam utilization, and vacuum systems.

Electricity 9.0 M (kBTU) 23.8% reduction in electricity use from HVAC, energy-efficient lighting, and controls. Occupancy-based temperature control in Loeb Hall.

Natural Gas 19.6 M (kBTU) 16.7% reduction in natural gas use. LED and occupancy scheduling, and Air Conditioning.

$2.6 - $4 Oil 18.1 M (kBTU) 23.7% reduction in $2.6 - $4 Oil use. HVAC controls.

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