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### Facility Summary: NYC Building

[How do I use this page?](#)

Building ID: 3549674

Level of Access: Building Administrator

Electric Distribution Utility: Consolidated Edison Co of New York Inc  
Regional Power Grid: [NPCC NYC/Westchester](#)

[Select my Power Generation Plant](#) to calculate my electric emissions rate

Electric Emissions Rate (kgCO<sub>2</sub>e/MBtu): 93.9 ([what is this?](#))

[Generate a Statement of Energy Performance](#) for uses other than applying for the ENERGY STAR.

Before and after installing 3M window film, an estimated 10 pts gained

General Information <a href="#">Edit</a>	
Address: NYC , NYC, NY 10001	
Year Built: 1978	
Property Type: Single Facility	
Baseline Rating: 54	Current Rating: 64
<input type="checkbox"/> View Period Ending Dates	
Water Period Ending Dates Current: N/A Baseline: N/A	Energy Period Ending Dates Current: December 2012 Baseline: December 2011
Eligibility for the ENERGY STAR	
Not Eligible: Rating must be 75 or above	

Facility Performance <a href="#">Set Baseline Periods</a>   <a href="#">Set Energy Performance Target</a>						
Select View: Performance: Data Centers <a href="#">Create View</a>   <a href="#">Edit View</a>						
12 Months Ending	Current Rating (1-100)	Current Energy Period Ending Date	Current Data Center Source PUE	Current Source IT Energy (kBtu)	Current Total Source Energy Use (kBtu)	Current Source Energy Intensity (kBtu/Sq. Ft.)
December 2012	64	12/31/2012	<a href="#">N/A</a>	<a href="#">N/A</a>	89,973,373.5	230.7
Select Date		<a href="#">N/A</a>				
Change						
<a href="#">REFRESH VIEW</a>						

Space Use <a href="#">Add Space</a>				
Space Name	Space Type	Floor Area (Sq. Ft.)	% Floor Area	Alerts
<a href="#">Total Space</a>	Office	390,000	100	Using default value for Number of PCs; Using default value for Weekly operating hours; Using default value
				<a href="#">Delete Space</a>

General Facility Administration  
[Track](#) Energy Performance Improvements  
[Delete](#) this Facility from Portfolio Manager  
[Contact](#) us

Sharing Data  
[Add](#) user to share this Facility

				for Workers on Main Shift <a href="#">more info</a>	
Total		390,000	100		

[Modify](#) list of users  
[Transfer](#) Facility to another user  
[View](#) entire Access List for this Facility

Because more than 50% of your building is Office, your building is designated as Office within Portfolio Manager. This building may be eligible for a rating ([Click to learn more](#)). If you can see a rating for this building, please note that the rating takes into account all of the space types you have listed. If you cannot see a rating for this building, you can be compared to the national average for Office ([Click to learn more](#)).

Applying for the ENERGY STAR  
[Apply](#) for the ENERGY STAR  
[View](#) status of ENERGY STAR Applications

Due to rounding, the % Floor Area Total may not always equal 100%.

Building Profiles  
 A building Profile can be created when an ENERGY STAR label application is submitted

Energy Meters <a href="#">Add Meter</a>   <a href="#">Update Multiple Meters</a>   <a href="#">View All Meter Data in Excel</a>						
Meter Name	Energy Type	Space(s)	Last Meter Entry (End Date)	Alerts	Read/Write Access	
<a href="#">Total Electric Usage</a>	Electricity - Grid Purchase (kWh (thousand Watt-hours))	Entire Facility	12/31/2012	Data > 120 days old. <a href="#">more</a>		<a href="#">Delete Meter</a>

No Metering Configuration has been set for this facility. A metering configuration may be established to indicate whether the whole facility energy consumption or only a portion of that total is represented by these meters. ([Set Metering Configuration](#))

Water Meters <a href="#">Add Meter</a>   <a href="#">Update Multiple Meters</a>   <a href="#">View All Meter Data in Excel</a>						
Meter Name	Units	Use	Last Meter Entry (End Date)	Alerts	Read Write Access	
No Meter Defined						

Green Power Purchases <a href="#">Add Green Power</a>						
Provider	Avoided GHG Emissions (MtCO2e)	Generation Location	Period of Generation	Fuel Type(s)	Quantity (MWh)	Action
No Green Power Purchases Defined						