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Use Less Energy and Save Money

Own or manage a multifamily building with 5+ residential units? Take advantage of financial incentives for approved equipment upgrades that can help make your property more energy-efficient and reduce your monthly bills.

Which Incentives Are Best For Your Building?

Affordable Housing Buildings can now participate in the New York State Affordable Multifamily Energy Efficiency Program (AMEEP), which has two pathways:

1. Non-comprehensive pathway—this offers prescriptive measures for buildings looking to complete smaller projects and incentives are based on equipment installed and/or energy savings.
2. Comprehensive pathway—this offers greater incentives (up to \$2,000 per dwelling unit) for more intensive retrofit projects across multiple building systems. Incentives are based on meeting a point score.

Read the [AMEEP Program Manual](#) and learn more at conEd.com/AffordableHousing.

Market Rate Buildings can receive incentives for prescriptive and custom measures and are based on equipment installed and/or energy savings through the Multifamily Energy Efficiency Program (MFEEP).

Read the [MFEEP Program Manual](#) and learn more at conEd.com/MarketRateMultifamily.

Looking to Electrify Your Heating & Cooling? Incentives are available to make your building more comfortable and efficient year-round with clean heat pump technology.

Read the [Clean Heat Program Manual](#) and learn more at conEd.com/CleanHeatMultifamily.

Neighborhood Program participants can receive enhanced incentives exclusively offered to eligible multifamily buildings in select Brooklyn and Queens neighborhoods. This includes free LED lighting upgrades and additional incentives for HVAC equipment.

Learn more at conEd.com/NeighborhoodMultifamily.

For more information, call 1-844-316-4288, or email Multifamily@conEd.com.

Gas Incentives

Common Area*

Installed Measure	Incentive Detail	Market Rate Incentive \$	Affordable Housing Incentive \$	
Hot Water Boilers	Minimum Boiler Efficiency: Et or AFUE of 85% for boilers < 2,500 kBtu/h or 88% Ec for boilers > 2,500 kBtu/h	\$6/MBH	\$6/MBH	
Condensing Boilers	Minimum Boiler Efficiency: Et or AFUE of 90% for boilers < 2,500 kBtu/h or 93% Ec for boilers > 2,500 kBtu/h	\$9/MBH	\$12/MBH	
Steam Boilers	Minimum Boiler Efficiency: Et or AFUE 82%	\$5/MBH	\$5/MBH	
Storage Tank Water Heaters	Storage tank volume > 70 gallons and Et>90%	\$4,000/tank	\$6,000/tank	
Energy Management Systems	Boiler control system with multiple temperature sensors for steam or water lines, flue gas, and indoor air, and remote system monitoring capability (250+ units may apply for the custom incentive rate)	# of Units		
		10-19	\$2,000	\$2,250
		20-40	\$3,500	\$3,750
		41-99	\$7,000	\$7,500
Linear Pipe Insulation	Fiberglass insulation or rigid foam < 2" Pipe Diameter ≥ 2" Pipe Diameter			
			\$5/linear ft.	\$5/linear ft.
Roof Insulation	No Existing Insulation		\$3/sq. ft.	
Windows and Wall Insulation			\$240/MMBtu	
Steam Traps	Covers the repair or replacement of steam traps in low pressure heating systems (< 15 psig)	Common areas	\$230	\$300
		All other radiators	\$90	\$100
Boiler Clean and Tune	This measure covers an advanced clean-and-tune procedure performed on a steam or hot water boiler (routine seasonal boiler tune-ups will not be incentivized)	1 boiler	\$500	\$560
		Every additional boiler	\$400	\$400

*Market rate and affordable housing incentives cannot exceed 85% of the customer's project cost.

Comprehensive Packaged Measures*

Installed Measure	Incentive Detail	Market Rate Incentive \$	Affordable Housing Incentive \$
Air Sealing	This package will include repair and weather sealing of louver vents, exterior doors, common area windows, and the general perimeter of the basement	\$3/therm	Free up to \$6/Free**
2-pipe Steam Retro-Commissioning	Treats heating imbalance issues by designing and installing: a) Air vents on all main pipes (atmospheric systems) b) Thermostatic radiator valves and orifice plates on every radiator c) Clean and tune up of boiler and burner, including firing rate and draft adjustment, water cleaning, electronic pressure control, and combustion testing d) Steam trap repair throughout common areas	\$4/therm***	

*Market rate incentives cannot exceed 70% of the customer's project cost and affordable housing incentives cannot exceed 85% of the customer's project cost.

**Free incentive requires a pre-screening to determine eligibility. Please consult with Willdan Energy Solutions for a list of preliminary requirements and for assistance in determining if your building is eligible.

***All 2-pipe steam projects will undergo a post-installation measurement and verification (M&V) performance review which will require, at a minimum, 3 months of the heating season. The incentive payment will be Pay For Performance (P4P), (i.e. based on the verified energy savings resulting from this performance analysis) and will not be paid out until 2024.

Custom Measures*

Installed Measure	Incentive Detail	Market Rate Incentive \$	Affordable Housing Incentive \$
Unitary Controls	Simple control equipment installations that do not allow for multiple data inputs (i.e., decision made on a single data point, is manually programmed/operated/or scheduled, or does not allow for real-time monitoring and control through a software package or building communications protocol). This includes Wi-Fi thermostats, building management systems, and ventilation controls.	\$1/therm	
Non-Simple Controls and Other	Other energy efficiency upgrades not listed in this document may be eligible for custom incentives. Final custom measure eligibility, savings and incentives are determined at the sole discretion of Con Edison. Custom projects include but are not limited to: boiler economizers, linkageless burner controls, and heat pump boiler pre-heaters.	\$3/therm	\$4/therm

*Market rate incentives cannot exceed 70% of the customer's project cost and affordable housing incentives cannot exceed 85% of the customer's project cost.

In-Unit Direct Install

Installed Measure	Incentive Detail	Market Rate Incentive \$	Affordable Housing Incentive \$
Faucet Aerators	Up to four per unit, 1.5 GPM installed in kitchen, and 1 GPM installed in bathroom		Free*
Showerheads	Up to two per unit, 1.5 GPM installed in bathroom		Free*

An approved subcontractor must install all faucet aerators and showerheads and remove old equipment.

*Free incentive requires a pre-screening to determine eligibility. Please consult with Willdan Energy Solutions for a list of preliminary requirements and for assistance in determining if your building is eligible. Only a limited number of free projects will be accepted in 2024.

Electric Incentives

Common Area Lighting*

Lighting products must be ENERGY STAR® or DLC listed.

Installed Measure	Incentive Detail	Market Rate Incentive \$	Affordable Housing Incentive \$
LED Lighting	Tube Lamps	\$8/lamp	\$15/lamp
	Screw-In Lamps	\$5/lamp	\$8/lamp
	Interior Fixtures – New Fixtures	\$45/fixture	\$75/fixture
	LED Exit Signs	\$8/sign	\$15/sign
Exterior New Fixture	HID less than or equal to 100 W	\$80/fixture	\$125/fixture
	HID over 100 W	\$150/fixture	\$175/fixture
	Non HID Fixture replacing Screw-In/Pin Based Lamp	\$55/fixture	\$90/fixture
Lighting Controls	Bi-level fixtures (LED)	\$70/fixture	\$115/fixture
	Stairwell, Corridor, Parking Garage	\$6/fixture	\$90/fixture
	Parking Lot	No incentive	\$25/sensor
Occupancy sensors – infrared, ultrasonic, and high frequency			
Miscellaneous	Relamp and reballasting, retrofit kits (includes exterior relamp and 8-ft. linear conversion)	50% of fixture replacement incentive	

*Market rate and affordable housing incentives cannot exceed 85% of the customer's project cost.

Custom Measures*

Installed Measure	Incentive Detail	Market Rate Incentive \$	Affordable Housing Incentive \$
Unitary Controls	Any non-central building system control projects (e.g. Wi-Fi thermostats connected to an in-unit PTAC or PTHP) may be submitted as a custom project	\$0.16/kWh	\$0.18/kWh
Custom Other	Other non-lighting efficiency upgrades not listed in this document may be eligible for performance-based custom incentive	\$0.35/kWh	\$0.65/kWh

*Incentives cannot exceed 70% of the customer's project cost for market rate projects and 85% of the customer project cost for affordable housing projects. All custom projects must follow the custom measure requirements/application submittal checklist.

HVAC Measures*

Installed Measure	Market Rate Incentive \$	Affordable Housing Incentive \$
Air Conditioner – Central Unit Replacement	\$0.40/kWh	\$0.65/kWh
Packaged Terminal Air Conditioner	\$0.40/kWh	\$0.65/kWh
Elevator Modernization	\$0.25/kWh	\$0.35/kWh
Variable Frequency Drive	\$0.19/kWh	\$0.29/kWh
Blower Fan – with Electronically Commutated Motor for Furnace Distribution	\$0.35/kWh	\$0.75/kWh
Circulator Pump – with Electronically Commutated Motor for Hydronic Distribution	\$0.35/kWh	\$0.75/kWh

*Incentives cannot exceed 70% of the customer's project cost for market rate projects and 85% of the customer project cost for affordable housing projects.

In-Unit Direct Install

Installed Measure	Incentive Detail	Market Rate Incentive \$	Affordable Housing Incentive \$
LEDs	Up to 15 free LEDS available to qualifying tenants		Free

An approved subcontractor must install all LED lamps and remove old equipment.

*Free incentive requires a pre-screening to determine eligibility. Please consult with Willdan Energy Solutions for a list of preliminary requirements to determine if your building is eligible. Only a limited number of free projects will be accepted this year.

New York State Affordable Multifamily Energy Efficiency Program

The Comprehensive Pathway features greater incentives for heating and cooling, insulation, and lighting for improved energy efficiency in intensive retrofit projects across multiple building systems.

Learn more at conEd.com/AffordableHousing.

Downstate Electric and Gas Incentives*

How to Determine Your Incentive
Step 1. Add up points associated with measures you would like to install for your project
Step 2. Identify if your project falls under Tier 1 (100-149 points) or Tier 2 (150+ points)
Step 3. Multiply the incentive associated with your tier with the number of dwelling units in your building(s)

Comprehensive Pathway Point Allocation Per Measure				
40 Points Per Measure	30 Points Per Measure	20 Points Per Measure	10 Points Per Measure	5 Points Per Measure
<ul style="list-style-type: none"> Window replacement Insulation (roof) Insulation (wall) Boiler replacement 	<ul style="list-style-type: none"> Domestic hot water heater replacements 	<ul style="list-style-type: none"> Central cooling Elevators Ventilation, such as energy recovery ventilators 	<ul style="list-style-type: none"> Air sealing Steam traps HVAC electric controls (e.g., BMS, thermostats) Motors and drives Energy management system (EMS) Hot water and steam pipe insulation 	<ul style="list-style-type: none"> Boiler clean and tune-up Common area lighting Orifice plates In-unit direct install measures (e.g., faucet aerators, showerheads, LEDs) Appliances (e.g., stoves, refrigerators, washer/dryers, dishwashers) Thermostatic Radiator Valves (TRVs)

Incentive Tiers		
Tier	Minimum Points	Incentive (\$/Dwelling Unit)
Tier 1	100	\$1,500
Tier 2	150	\$2,000

* Comprehensive projects will be capped at 85% of the project cost.

Comprehensive Pathway Limited Time Offer (LTO)

- **Envelope LTO:** Additional \$500/dwelling unit or \$1,000/dwelling unit incentive for comprehensive project scopes that include 1) roof insulation or 2) roof plus window and/or wall insulation.
- **Small Buildings LTO:** Additional \$1,000/dwelling unit incentive for small buildings (5-25 units) that apply with a comprehensive project. Small buildings with envelope measures in their comprehensive project scope can add both small building and envelope LTOs.

Important Dates and Notes:

- **Application Submission Deadline:** Complete application package* must be submitted between **January 16 and June 30, 2024**.
- **Installation Deadline:** Projects must be installed by **October 15, 2025**.
- **LTO Installation Adder:** An additional \$50/dwelling unit bonus on top of the LTO. Applications must be submitted by **June 30, 2024**, and installation must be complete by **October 15, 2024**. Only available for projects pursuing the LTO.

Base Incentive for Affordable Multifamily Buildings (5+ Units) (\$/Dwelling Unit)	
Downstate	Tier 1: \$1,500
	Tier 2: \$2,000

Limited Time Offers (\$/Dwelling Unit)		
Small Building Adder (5-25 Units)		\$1,000
Envelope Adder	Roof Insulation	\$500
	Roof & Windows and/or Wall	\$1,000
Installation Adder		\$50

*A complete application includes: application form, proof of affordability, W9, audit report, scope of work, and energy savings calculations.

For more information, visit conEd.com/Multifamily, call 1-844-316-4288, or email Multifamily@conEd.com.

Electric and Gas Measures & Points

Measure Category	Measure	Points
Appliances	Dishwashers	5
Appliances	Dryers	5
Appliances	Refrigerators	5
Appliances	Stoves	5
Appliances	Washers	5
Clean and tune	Boiler clean and tune	5
Clean and tune	Furnace clean and tune	5
Common area lighting	Bi-level fixtures - parking lot*	5
Common area lighting	Bi-level fixtures - stairwell, corridor, parking garage*	5
Common area lighting	Exterior fixture HID less than or equal to 100 W*	5
Common area lighting	Exterior fixture HID over 100 W*	5
Common area lighting	Exterior fixture non HID fixture replacing screw-in/pin based lamp*	5
Common area lighting	Interior fixtures*	5
Common area lighting	LED exit signs*	5
Common area lighting	Occupancy sensors*	5
Common area lighting	Relamp and reballasting, retrofit kits*	5
Common area lighting	Screw-in lamps*	5
Common area lighting	Tube lamps*	5
HVAC	Master venting**	5
HVAC	Orifice plates**	5
HVAC	Thermostatic radiator valves**	5
Insulation of heat and hot water	Boiler jacket***	5
In-unit	Faucet aerators*	5
In-unit	LED lamps	5
In-unit	Low-flow showerheads*	5
Air sealing	Air sealing package: door weather stripping, door sweep, door threshold/extender, door replacement, window repair, fixed louver partial cover, seal air leaks with foam sealant	10
Motors and drives	Blower fan – with electronically commutated (EC) motor for furnace distribution	10
Motors and drives	Pumps	10
Motors and drives	Motors	10
Motors and drives	Variable frequency drive	10
HVAC	Air compressors	10
HVAC	Air handlers	10
HVAC	Boiler burner replacement	10

Measure Category	Measure	Points
HVAC	Exhaust fans	10
HVAC	Steam traps	10
HVAC controls	BMS	10
HVAC controls	Domestic hot water controls	10
HVAC controls	Energy management system	10
HVAC controls	Smart thermostats	10
Insulation of heat and hot water	Domestic hot water pipe insulation***	10
Insulation of heat and hot water	Steam or heating hot water pipe insulation***	10
Insulation of heat and hot water	Tank insulation***	10
Building shell	Window film	20
HVAC	Central air conditioning	20
HVAC	Chiller	20
HVAC	Cooling tower	20
HVAC	Economizer - dual enthalpy air-side	20
HVAC	Energy recovery ventilators	20
HVAC	Heat recovery ventilators	20
HVAC	Ventilation overhaul	20
HVAC	Packaged terminal air conditioner	20
HVAC	Variable refrigerant flow cooling only	20
HVAC controls	Smart thermostatic radiator enclosure	20
Motors and drives	Elevator modernization	20
Domestic hot water	Domestic hot water - indirect water heater	30
Domestic hot water	Domestic hot water - instantaneous domestic water heater	30
Domestic hot water	Domestic hot water - storage tank water heater	30
Building shell	Insulation – roof**	40
Building shell	Insulation – walls	40
Building shell	Window replacement	40
HVAC	Boiler replacement - condensing	40
HVAC	Boiler replacement - hot water	40
HVAC	Boiler replacement - steam	40
HVAC	Furnace replacement	40

* A maximum of 5 points can be achieved in the common area lighting category, regardless of how many common area lighting measures are installed.

** These measures have a co- or pre-requisite for achieving associated points. See the Program Manual for these requirements.

*** A maximum of 10 points can be achieved under the insulation of heat and hot water category, regardless of how many of these measures are installed.

† A maximum of 5 points can be achieved for in-unit gas measures (faucet aerators and/or low-flow showerheads), regardless of if only one measure type is installed or both.