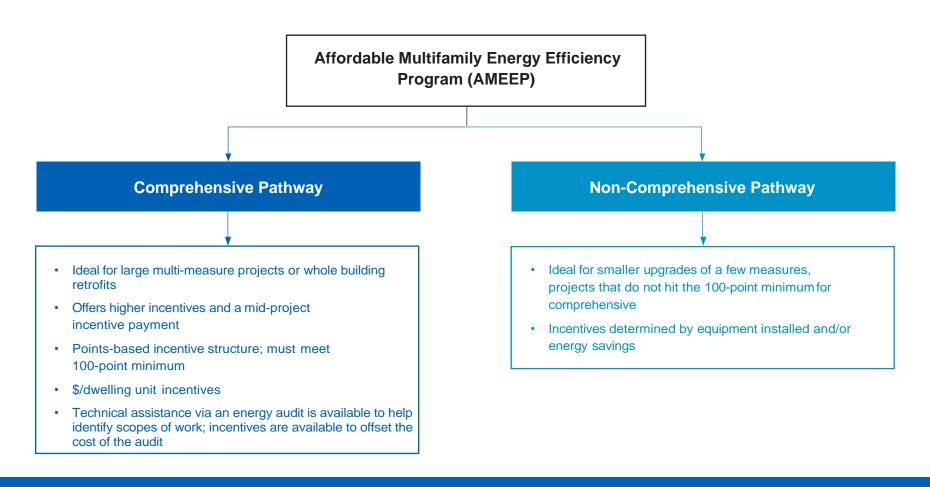
Upstate Incentives

How to Save Money and Use Less Energy

Own or manage an affordable 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. This is offered exclusively to buildings that were developed and are currently being maintained as affordable housing where supporting documentation can be provided. These rates apply to customers of Central Hudson Gas & Electric, National

The program has been structured into two separate pathways: Comprehensive and Non-Comprehensive

Grid in the Niagara Mohawk region, National Fuel Gas, New York State Electric & Gas (NYSEG), Rochester Gas & Electric (RG&E), and Orange & Rockland



Upstate Incentives

Comprehensive Pathway Incentives Electric/Gas

		HOV	V TO DETERMINE YOUR INCEN	NTIVE			
Step 1			Step 2			Step 3	
Add up points associated with measures you would like to install for your project		Identify if your project falls under Tier 1 (100-149 points) or Tier 2 (150+ points)		Multiply the incentive associated with your tier with the number of dwelling units in your building(s)*			
	COMPRE	HENSIVE	PATHWAY POINT ALLOCATIO	N PER ME	ASURE**		
40 Points Per Measure	40 Points Per Measure 30 Points Per Measure			10 Po	ints Per Measure	5 Points Per Measure	
 Windows replacement Insulation (roof) Insulation (wall) Boiler replacement 	Domestic hot water replacements	heater	Central cooling Elevators Ventilation such as energy recovery ventilators	(BMS, • Motors • Energy (EMS)	traps electric controls thermostats) and drives management system ter and steam pipe	 Boiler clean & tune Common arealighting In-unit direct install measures such as faucet aerators, showerheads, LEDs Appliances (stoves, refrigerators, washer/dryers, dishwashers) Orifice plates Thermostatic Radiator Valves (TRVs) 	
		_	INCENTIVE TIERS				
Tier			Minimum Points		Incentive (\$/Dwelling Unit)***		
Tier 1			100		\$900		
Tier 2			150	\$1,200		\$1,200	

^{*} For large projects 150 units or greater, the Program Administrator may offer an adjusted incentive. This will be determined on a case-by-case basis and will depend on the project scope, the project cost, and any other implications of the project.

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^{**} Please see page 10 (Appendix) of this document to see a full list of Comprehensive Pathway measure Points.

^{***} Comprehensive project incentives will be capped at 70% of the total project cost for eligible measures or at \$500,000, whichever is lower.

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Program Pathway Examples Electric/Gas

		BUILDING	1 EXAMPLE			
# Dwelling Units	Scope of Work (points)	Total points	Path	Tier	Total Incentives	
125	Boiler replacement (40) Ventilation overhaul (20) EMS (10) Pipe insulation (10) Air sealing (10) Common area lighting (5) In-unit lighting (5)	100	Comprehensive	1	\$112,500 (125 dwelling units x \$900 incentive per dwelling unit)	
		BUILDING	2 EXAMPLE			
# Dwelling Units	Scope of Work (points)	Total points	Path	Tier	Total Incentives	
200	Window replacement (40) Roof insulation (40) Domestic hot water heater replacement (30) Steam traps (10) Pipe insulation (10) Air sealing (10) Common area lighting (5) In-unit lighting (5)	150	Comprehensive	2	\$240,000 (200 dwelling units x \$1,200 incentive per dwelling unit)	
		BUILDING	3 EXAMPLE			
# Dwelling Units	Scope of Work (points)	Total points	Path	Tier	Total Incentives	
25	EMS (10) Air sealing (10) Common area lighting (5) In-unit lighting (5)	30	Non-Comprehensive	N/A	Varies by specific measure installed, see incentive rates under non-comprehensive section	

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^{*} For upstate utilities, except O&R, these measures are provided for free if the customer uses a direct install contractor provided by the Implementation Contractor. If a customer chooses a contractor that is not provided by the Implementation Contractor, they will receive the incentive outlined above, instead of receiving the measure for free. O&R customers are only eligible for the upstate incentive amount.

^{**}For Upstate utilities, except for O&R, these measures are provided at 70% of installed cost. O&R customers are eligible for the stated per-fixture Upstate incentive amount. "Installed cost" is the price used by the Implementation Contractor for direct install program projects

Upstate Incentives

Non-Comprehensive Pathway Incentives Electric

D	Installed Measure	Incentive Details	Upstate Incentive \$	
Common Area Lighting		HID Less than or equal to 100 W	\$94.00 per fixture or 70% of installed cost, whichever is higher**	
ea Li	Exterior New Fixtures	HID Over 100 W	\$131.00 per fixture or 70% of installed cost, whichever is higher**	
on Ar		Non-HID Fixture Replacing Screw-in/Pin Based Lamp	\$68.00 per fixture or 70% of installed cost, whichever is higher**	
ш о		Bi-level fixtures - Stairwell, corridor, parking garage	\$86.00 per fixture or 70% of installed cost, whichever is higher**	
ŭ	Lighting Controls	Bi-level fixtures - parking lot	\$68.00 per fixture or 70% of installed cost, whichever is higher**	
	Interior Fixtures		\$56.00 per fixture or 70% of installed cost, whichever is higher**	
ing om ires	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	\$0.14 per kWh	
Non- Lighting Custom Measures	Custom Other	Other non-lighting efficiency upgrades not listed in this document may be eligible for performance-based custom incentive	\$0.49 per kWh	
	AC - Central Unit Replaceme	\$0.49 per kWh		
v	Packaged Terminal Air Cond	\$0.49 per kWh		
HVAC	Elevator Modernization	\$0.26 per kWh		
HVAC	Variable Frequency Drive (VF	\$0.22 per kWh		
<	Blower Fan - with EC Motor f	\$0.56 per kWh		
	Circulator Pump - with EC Mo	\$0.56 per kWh		
		LEDs A Lamps (in-unit)	Free	
Direct Install	LED Liebbing	Tube Lamps	Free or \$11.00 per lamp*	
		Screw-in Lamps	Free or \$6.00 per lamp*	
rect	LED Lighting	LED Exit signs	Free or \$11.00 per sign*	
ρį		Relamp, Reballasting, Retrofit	Free or \$21.00 per fixture*	
		Common Area Room Occupancy Sensor	Free or \$18.00 per fixture*	

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Upstate Incentives

Common Area

Non-Comprehensive Pathway Incentives Gas

Installed Measure	Incentive Details	Upstate Incentive \$	
Hot Water Boilers		\$6.00 per MBH	
Condensing Boilers	ondensing Boilers		
Steam Boilers	\$6.00 per MBH		
Furnaces	\$6.00 per MBH		
Storage Tank Water Heate	rs		\$10.00 per gallon
		# of Units	
	Boiler controlsystem with multiple temperature	10-19 units	\$2,250
Energy Management	sensors for steam or water lines, flue gas, and indoor air, and remote system monitoring capability	20-40 units	\$3,750
Systems	(Buildings 250+ units or buildings with condensing	41-99 units	\$7,500
	boilers may apply for the custom incentive rate)	100-249 units	\$11,250
		250+	\$3 per therm
	Fiberglass insulation of rigid foam		
Linear Pipe Insulation	< 2" Diameter	\$5.00 per linear ft	
	≥ 2" Diameter	\$9.00 per linear ft	
	Attic Insulation	\$2/sq ft	
Building Envelope	Above Deck Roof insulation - Spray Polyurethane Foam	\$2/sq ft	
Bananig Envelope	Above Deck Roof insulation - Rigid Board Foam/VIP App	\$2/sq ft	
	Window Replacement and Wall Insulation	\$180 per MMBtu	
Steam Traps	Covers the repair or replacement of steam traps in low pre (<15 psig)	Common areas - \$225 per failed trap	
	Incentive includes credit towards completing the program	All other radiators - \$75 per failed trap	
	This measure covers an advanced clean & tune procedure	\$560 for 1st unit	
Boiler Clean and Tune	performed on a steam or hot water boiler (routine season not be incentivized)	\$400 for each additional boiler	
Furnace Clean and Tune	This measure covers an advanced clean & tune procedu	\$560 for 1st unit	
performed on a furnace (routine seasonal furnace tune-ups will not be incentivized)			\$400 for each additional furnace

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Upstate Incentives

Non-Comprehensive Pathway Incentives Gas

Installed Measure		Incentive Details	Upstate Incentive \$	
aged ures	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. With the exception of O&R customers, this will also include caulking around in-unit windows and baseboards that are drafty and providing outlet and switch insulated covers, as well as foam sealant or caulking between penetrations in the unit to unconditioned spaces.		\$5.00 per therm	
Packaged Measures	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, draft adjustment, water cleaning, electronic pressure control, and combustion testing d) Steam trap repair throughout common areas		\$3.00 per therm	
Custom Measures	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, thermostatic radiator valves, building management systems, and ventilation controls.		
Cus	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 the Program Administrator. Custom projects include but are not limited to: boiler economizers, linkage less burner controls, and heat pump boiler preheaters.		\$3.00 per therm	
+=	Faucet Aerators (in-unit)		Free	
Direct Install	Showerheads (in-unit)	Free		
0.2	DHW Pipe Insulation (1/2" or	Free**		

^{*} Non-Comprehensive project incentives will be capped at 85% of the total project cost for eligible measures or at one million dollars, w whichever is lower.

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^{**} This measure is not eligible for direct install for O&R customers

Upstate Incentives

Start saving money and energy today

Incentives are available on a first come, first serve basis, so we encourage you to take advantage of this special opportunity right away!

Central Hudson customers

Visit: https://www.cenhud.com/en/my-energy/save-energy-

money/business-incentives/multifamily-energy-efficiency-

program/

Call: 845-632-6722

Email CentralHudsonMultifamily@Willdan.com

National Grid customers in the Niagara Mohawk region

Visit: ngrid.com/uny-ameep

Call: 800-266-9989

Email: Multifamily@nationalgrid.com

National Fuel Gas customers

Visit: www.nationalfuel.com/utility/affordable-multifamily-energy-

efficiency-program

Contact: See contact information listed at your electric utility (National

Grid or NYSEG)

NYSEG customers

Visit: nyseg.com/AffordableMultifamily

Call: 800-444-5668

Email: MFEnergySavings@RISEEngineering.com

RG&E customers

Visit: rge.com/AffordableMultifamily

Call: 800-444-5668

Email: MFEnergySavings@RISEEngineering.com

Orange & Rockland customers

Visit: oru.com

Call: 844-316-4288

Email: ORUMultifamily@willdan.com

New York State Affordable Multifamily Energy Efficiency Program















Upstate Incentives

Comprehensive Pathway Measure Points - Full List

Measure Category	Measure	Points	Measure Category	Measure	Points	
Appliances	Dishwashers	5	HVAC	Steam traps	10	
ppliances	Dryers	5	HVAC controls	BMS	10	
ppliances	Refrigerators	5	HVAC controls	Domestic hot water controls	10	
ppliances	Stoves	5	HVAC controls	EMS	10	
Appliances	Washers	5	HVAC controls	Smart thermostats	10	
Clean and tune	Boiler clean and tune	5	HVAC controls	Smart thermostatic radiator enclosure	10	
Clean and tune	Furnace clean and tune	5	Insulation of heat and hot water	Domestic hot water pipe insulation***	10	
Common area lighting	Bi-level fixtures - parking lot*	5	Insulation of heat and hot water	Steam or heating hot water pipe insulation***	10	
Common area lighting	Bi-level fixtures - stairwell, corridor, parking garage*	5	Insulation of heat and hot water	Tank insulation***	10	
Common area lighting	Exterior fixture HID less than or equal to 100 W*	5	Building shell	Window film	20	
Common area lighting	Exterior fixture HID over 100 W*	5	HVAC	Central air conditioning	20	
Common area lighting	Exterior fixture non-HID fixture replacing screw- in/pin based lamp*	5	HVAC	Chiller	20	
Common area lighting	Interior fixtures*	5	HVAC	Cooling tower	20	
Common area lighting	LED exit signs*	5	HVAC	Economizer - dual enthalpy airside	20	
Common area lighting	Occupancy sensors*	5	HVAC	Energy recovery v ventilators	20	
Common area lighting	Relamp and reballasting, retrofit kits*	5	HVAC	Heat recovery v ventilators	20	
Common area lighting	Screw-in lamps*	5	HVAC	Ventilation overhaul	20	
Common area lighting	Tube lamps*	5	HVAC	Packaged terminal air conditioner	20	
HVAC	Master venting**	5	HVAC	VRF cooling only	20	
HVAC	Orifice plates**	5	Motors and drives	Elevator modernization	20	
IVAC	Thermostatic radiator valves**	5	Domestic hot water	Domestic hot water - indirect water heater	30	
nsulation of heat and hot vater	Boiler jacket***	5	Domestic hot water	Domestic hot water - instantaneous domestic water heater	30	
n-unit	Faucet aerators+	5	Domestic hot water	Domestic hot water - storage tank water heater	30	
n-unit	LED lamps	5	Building shell	Insulation – roof**	40	
n-unit	Low-flow showerheads+	5	Building shell	Insulation – walls	40	
	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		Building shell	Window replacement	40	
air sealing		10	HVAC	Boiler replacement - condensing	40	
			HVAC	Boiler replacement - hot water	40	
			HVAC	Boiler replacement - steam	40	
Motors and Drives	Blower fan – with electronically commutated (EC) motor for furnace distribution	10	HVAC Furnace replacement			
Motors and Drives	Pumps – Hydronic Space Conditioning	10		n be achieved in the common area lighting category, regardless of how man	ny common	
Motors and Drives	Pumps – Domestic Water Usage	10	area lighting measures are		-1	
Motors and Drives	Motors	10	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.			
Motors and Drives	VFD	10				
IVAC	Air compressors	10				
IVAC	Air handlers	10				
HVAC	Boiler burner replacement	10				
1770	Polici pullici ichiacciliciii	10	regardless of if only one measure type is installed or both			
HVAC	Exhaust fans	10				