







Income Eligible and Public Housing Incentives

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Fully covered improvements

Direct Installation*		
Improvement		
VendingMiser [®] - Common Area		
SnackMiser [®] - Common Area		
	Type A Bulbs	
	5W Candelabra	
	6W Globe	
	5W Mini-Globe	
LEDs - In Unit and Common Area	7W Track Light - Prong Base GU10	
(Screw In)	7W Track Light - Bin Base GU5.3	
	8W Flood	
	7W Mini-Flood PAR20	
	6W, 12W, 19W 3-Way	
	15W Outdoor PAR 38	
Advanced Power Strip - In Unit and	l Common Area	
	Programmable	
Thermostat - In Unit and Common Area	Smart	
	Re-Program	
Faucet Aerators - In Unit and	Bathroom	
Common Area	Kitchen	
Shower Timer - In Unit		
Showerhead - In Unit and Common Area		
Handheld Showerhead - In Unit and Common Area		

*Direct installation measures do not re	equire a separate incentive application.
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Weatherization		
Improvement		
Door Weatherstripping		
Door Sweep		
Air Conditioner Covers and Gap S	Sealers	
Insulation and Air Sealing	Attic Insulation with Air Sealing	
	Air Sealing	
	Envelope Air Sealing	
	Exterior Wall	
Additional Insulation	Foundation Sidewall	
	Crawl Space Floor	

Garage and Exterior Lighting		
Improvement		
Garage/Outdoor HID to LED	≤175W	
	176W-250W	
	251W-400W	
	401W-650W	
	651W-800W	
	801W-1,000W	

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Common Area Lighting			
Improvement			
LED Exit Signs	Exit Sign Retrofit		
	Chicago-Approved Exit Sign Retrofit		
	Occupancy Sensor		
Occupancy/Vacancy Sensors	Vacancy Sensor		
	Daylight Sensor		
Daylight Sensors	Bi-Level Dimmer w/ Daylight Controls		
	Bi-Level Dimmer w/o Daylight Controls		
Occupancy/ Controlled Bi-Level LED Fixture	25-256W		
	4L 4ft T12/T8 to equivalent 2L 4ft		
	2L U-Tube to equivalent 2L 2ft		
Delamping T12/T8 to Type C LED Tube and Driver Retro or Linear Retrofit Kit	2L 8ft T12/T8 to equivalent 1L 8ft		
incus in the	4L 4ft T12/T8 to equivalent 3L 4ft		
	4L 8ft T12/T8 to equivalent 2L 8ft		
	1L 1ft		
	2L 1ft		
	1L 2ft		
	2L 2ft		
	1L 3ft		
Retrofit of T12/T8 Lamp and	2L 3ft		
Ballast With Linear Retrofit Kit and Retrofit of T12/T8 to Type C	1L 4ft		
LED Tube and Driver	2L 4ft		
	3L 4ft		
	4L 4ft		
	1L 8ft		
	2L 8ft		
	3L 8ft		
	4L 8ft		

Improver	nent		
	18W Pin-CFL - 7W LED ES Retro		
LED Retrofit Kit for 24/7	26W Pin-CFL - 10W LED ES Retro		
Applications	32W Pin-CFL - 13W LED ES Retro		
	42W Pin-CFL - 20W LED ES Retro		
Shoplight Fixture Replacement			
	0W-30W		
LED Finture Deplement	31W-60W		
LED Fixture Replacement	61W-90W		
	>90W		
	Interior 6" T9 Circline 20 Watt - 10W 550-700Lm LED ES Retro		
	Interior 8" Lamp T9 Circline 22 Watt - 10W 800-1,200Lm LED ES Retro		
	Interior 9" Lamp T9 Circline 30 Watt - 13W 1,400-1,600Lm LED ES Retro		
LED Lamp Replacement for 24/7 Applications	Interior 12" Lamp T9 Circline 32 Watt - 13W 1,400-1,600Lm LED ES Retro		
	Interior 7.5" Double Lamp T9 Circline 40 Watt - 21W 2,200-2,500Lm LED ES Retro		
	Interior 9" Double Lamp T9 Circline 55 Watt - 25W 2,900-3,200Lm LED ES Retro		
	Interior 16" Lamp T9 Circline 40 Watt - 21W 2,200-2,500Lm LED ES Retro		

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Partially covered improvements

Heat Pumps		
Improvement		Incentives
Air Source Heat Pump	CEE Tier 3, Electric Resistance Baseline	^{\$} 6,400 per Heat Pump
	CEE Tier 2, Electric Resistance Baseline	^{\$} 6,150 per Heat Pump
	CEE Tier 1, Electric Resistance Baseline	^{\$} 5,900 per Heat Pump
	CEE Tier 3, Heat Pump Baseline	^{\$} 975 per Heat Pump
	CEE Tier 2, Heat Pump Baseline	^{\$} 500 per Heat Pump
	CEE Tier 1, Heat Pump Baseline	^{\$} 300 per Heat Pump
Packaged Terminal Heat Pump	Electric Resistance Baseline	\$150 per MBH
	Heat Pump Baseline	^{\$} 90 per MBH
Ductless Heat Pump	CEE Tier 2 Heat Pump Baseline	^{\$} 450 per Heat Pump
	CEE Tier 1, Heat Pump Baseline	^{\$} 400 per Heat Pump
	CEE Tier 2, Electric Resistance Baseline	^{\$} 6,000 per Heat Pump
	CEE Tier 1, Electric Resistance Baseline	^{\$} 5,500 per Heat Pump
Heat Pump (Water Heater)	In Unit	TBD
	Common Area	TBD

Air Conditioners		
Improvement		Incentives
Packaged Terminal Air Conditioners	PTAC	\$68 per MBH
Room Air	CEE Tier 1	^{\$} 80 per MBH Input
Conditioners	S CEE Advanced Tier	^{\$} 105 per MBH Input
Central Air Conditioner	CEE Tier 3	\$400 per Ton
	CEE Tier 2	\$300 per Ton

Electronically Commutated Motors (ECMs)		
Improvement		Incentives
ECM for Furnace or	Cooling capacity < 2 tons or heating capacity <70 kBtuh	^s 150 Each
Air Handling Unit	Cooling capacity > 2 tons or heating capacity ≥70 kBtuh	^{\$} 200 Each

Variable Frequency Drives		
Improvement Incentives		
	Cooling Tower Fan	\$500 per HP
Variable Frequency Drive	Cold Water Pump	\$300 per HP
	Hot Water Pump	\$300 per HP

Steam Traps		
Improvement		Incentives
Tested Space Heating Radiator Steam Trap Repair/Replacement		^{\$} 200 per Steam Trap
Tested Space	Steam Trap Inlet Size of 1/2in	^{\$} 1,500 per Steam Trap
Heating F&T and Inverted Bucket Steam Trap Repair/	Steam Trap Inlet Size of 3/4in	^{\$} 1,500 per Steam Trap
Replacement	Steam Trap Inlet Size of 1in	^{\$} 1,500 per Steam Trap
Untested Space Heating Steam Trap Repair/Replacement		^{\$} 100 per Steam Trap
Steam Trap Testing		\$20 per Steam Trap Tested

Hot Water Heaters		
Improvement	Incentives	
Gas Water Heater (<75 MBH Input and ≥0.67 Uniform Energy Factor (UEF))	^{\$} 600 per Water Heater	
Gas Water Heater (≥75 MBH Input and <400 MBH Input and ≥88% Thermal Efficiency	^{\$} 8 per MBH Input	
Central Water Heater or Indirect Water Heater	^{\$} 100 per Living Unit	
Tankless Hot Water Heater	^{\$} 100 per Living Unit	
On-Demand Domestic Hot Water Pump Control	^{\$} 120 per Living Unit	

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Boilers		
Improv	vement	Incentives
Hat Water Dailer	≥300 MBH	\$20 per MBH Input
Hot Water Boiler	<300 MBH	^{\$} 15 per MBH Input
Steam Boiler	≥300 MBH and <1,500 MBH Input	^{\$} 6 per MBH Input
	≥1,500 MBH Input	\$4 per MBH Input

Boiler Controls and Tune-Ups		
Improve	ment	Incentives
Steam Boiler	Dual-Pipe	\$200 per Boiler
Averaging Controls	Single-Pipe	^{\$} 200 per Boiler
Thermostatic Radiator Valve		^{\$} 80 per Radiator Valve
Boiler Cutout and Reset Control		^{\$} 0.80 per MBH Input
Space Heating Boiler Tune-Up		^{\$} 0.60 per MBH Input

Burner Controls for Space Heating	
Improvement	Incentives
Linkageless Controls	^{\$} 1 per MBH Input

Furnace Replacement		
Improve	ment	Incentives
Common Area High- Efficiency Furnace	≥95% efficient	\$40 per MBH Input
In Unit High- Efficiency Furnace	≥95% efficient	^{\$} 40 per MBH Input

Shut Off Flue Damper for Space Heating Boilers or Furnaces		
Improvement	Incentives	
Shut Off Flue Damper	^{\$} 0.75 per MBH Input	

Space Heating and Specialty Equipment	
Improvement	Incentives
Condensing Unit Heaters	\$30 per MBH Input
Infrared Heater	\$10 per MBH Unit

Thermostats (Installed by Contractor)		
Improve	ement	Incentives
Residential Unit Line Voltage	Programmable Thermostat - Line Voltage	\$150 per Living Unit
Programmable Thermostats	Programmable Thermostat - Line Voltage	[§] 150 Each
Common Area Thermostats	Programmable Thermostat	^{\$} 100 Each
	Smart Thermostat	\$200 Each
In Unit Thermostats	Programmable Thermostat	\$100 Each
	Smart Thermostat	\$200 Each

Pipe, Fitting and Valve Insulation		
Improvement		Incentives
Steam Pipe	Pipe Diameter 1-2 in	\$10 per Linear Ft
	Pipe Diameter 2.1-5 in	\$12 per Linear Ft
Ilisutation	Pipe Diameter 5.1-8 in	\$14 per Linear Ft
	Pipe Diameter >8 in	\$14 per Linear Ft
	Pipe Diameter 1-2 in	\$10 per Fitting or Valve
Steam Pipe Fitting	Pipe Diameter 2.1-5 in	^{\$} 15 per Fitting or Valve
and Valve Insulation	Pipe Diameter 5.1-8 in	^s 20 per Fitting or Valve
	Pipe Diameter >8 in	^{\$} 36 per Fitting or Valve
Storage Tank Insulation	Uninsulated DHW Storage Tank	^{\$} 10 per Square Ft
Hydronic (Water) Heating Boiler Pipe Insulation	Pipe Diameter 1-2 in	\$10 per Linear Ft
	Pipe Diameter 2.1-4 in	\$12 per Linear Ft
	Pipe Diameter >4 in	\$14 per Linear Ft
Domestic Hot Water Pipe Insulation	Pipe Diameter up to 1.25 in	^{\$} 8 per Linear Ft
	Pipe Diameter 1.26-2 in	\$10 per Linear Ft
	Pipe Diameter >2 in	\$12 per Linear Ft

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Advanced Rooftop Controls		
Improvement	Incentives	
Advanced Rooftop Controls	\$300 per Ton Controlled	

Chillers	
Improvement	Incentives
Chiller Replacement	^{\$} 800 per Improvement

Refrigerators	
Improvement	Incentives
ENERGY STAR® Certified Refrigerator	\$450 Each

High-Speed Commercial Washers	
Improvement	Incentives
High-Speed Washer	^{\$} 10 per Lbs. Capacity

Modulating Commercial Gas Clothes Dryer Retrofit	
Improvement	Incentives
Coin-Operated Laundromat and Multi- Family Buildings	\$1,000 per Dryer

Dock Door Seals	
Improvement	Incentives
Dock Door Seals	\$1,500 per Door Seal









