

ABOUT THE PROGRAM

The Prescriptive and Custom Program makes it easy for our C&I customers to install high-efficiency electric equipment across a wide range of technologies and receive quick one-for-one incentives. Prescriptive incentives cover equipment listed below for heating and cooling, refrigeration, HVAC controls, lighting and lighting controls, food service equipment, and more. Custom incentives allow for non-standard, more complex electric energy efficiency measures that are not defined as prescriptive measures to receive an incentive.

Process

1. Complete the Prescriptive & Custom incentive workbook and submit as an application on our [online portal](#)
2. Receive a confirmation email that your application has been received. If your project meets all eligibility requirements, your application will be approved
3. Receive your application pre-approval letter.
4. Install equipment and submit project closeout requirements
5. Receive your incentive

For more information on all our offerings, visit AtlanticCityElectric.com/Business or contact us at 833.ACE.PAYS (223.7297) or ace.energysavings@trccompanies.com.

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GENERAL REQUIREMENTS

Approval Requirements

For prescriptive measures, if you purchased and installed equipment without pre-approval, you can still apply for incentives within 90 days of completing the project (completion means all equipment is installed and operational).

- Custom measures must be pre-approved before installing equipment
- Projects needing pre-approval must accept the incentive offer within 30 days
- Equipment that previously received incentives from NJCEP or other New Jersey utility programs is not eligible for incentives under this program

Utility Customer Information Requirements

- Submit a complete ACE utility bill for the service address and account number with your application. The company listed on the bill is considered the applicant
- The Online Application (OLA) must be digitally signed using Adobe Sign by an authorized person from the customer company/organization. The signatory's contact information must be included on the OLA form

Trade Ally Requirements

Trade Allies must register with the Program prior to submitting an application on behalf of a customer.

Payee Documentation Requirements

- A W9 form for the payee must be submitted with each application. The W9 must be signed by an authorized signatory for the applicant
- When the applicant customer company is designated as the sole or partial payee, the check will only be mailed to the mailing address on file

Invoice & Installation Documentation Requirements

- Documentation required for payment will include but is not limited to:
 - Material Invoice(s)
 - Labor Invoice(s)
 - Payment Request Form (if applicable)
 - Payee W9
 - Customer Signed Letter of Attestation (LOA)
- The material invoice must show equipment purchase date and describe the equipment, including model number, quantity, and unit price
- Equipment for custom measures must have been purchased post-approval
- The labor invoice must be dated and clearly separate labor costs from material costs
- Self-installations are allowed but must be identified in the letter of attestation

Inspection Requirements

- Projects may be inspected, either randomly or at the Program Manager's discretion
- Participants must provide reasonable access for site inspections. Inspections are required before incentives are paid to confirm project completion
- Projects needing prior approval will be inspected before the incentive offer is issued to verify pre-measure conditions

Incentive Expiration Dates and Extension Requests

- For pre-approved projects, submit the Incentive Request Form, Letter of Attestation, and material/labor invoice within 120 days of offer acceptance, or the offer will expire
- The Program Manager may cancel incentive offers if final documentation is not received before the offer expires
- Extensions may be granted on a case-by-case basis. Requests must be made before the offer expires and sent directly to the Program Manager
- Extension requests must explain the project delay, the remedy sought, and any relevant details. The Program Manager may request additional information to evaluate the request
- Expired projects can be resubmitted but will be subject to the program rules and requirements at the time of resubmission

PRESCRIPTIVE

Prescriptive Incentives are available to eligible equipment types listed below. For models or equipment types not listed below, see the Custom Incentives that are available on the last page.

Note: For lighting measures incentivized based on DLC primary use category, only products listed under v5.1 of the Solid-State Qualified Products List are eligible for incentive.

LIGHTING RETROFIT			
LED Troffer Luminaires		Incentive (per fixture)	Eligibility Standard
LED Linear Recessed Troffer/Panel	1 x 4 LED new luminaire	\$50	DLC Primary Use Designation as shown and DLC Category: Indoor Luminaires
	2 x 2 LED new luminaire	\$40	
	2 x 4 LED new luminaire	\$50	
LED Linear Ambient/Stairwell Luminaires		Incentive (per fixture)	Eligibility Standard
LED Direct/Indirect Linear Ambient Luminaire	2 ft	\$30	DLC Primary Use Designation as shown and DLC Category: Indoor Luminaires
	3 ft	\$30	
	4 ft	\$60	
	6 ft	\$75	
	8 ft	\$100	
LED Stairwell Luminaire		\$50	DLC Primary Use Designation as shown and DLC Category: Indoor Luminaires & Outdoor Luminaires

LED Interior Directional Luminaires		Incentive	Eligibility Standard
LED Wall Wash Luminaire		\$30 per fixture	DLC Primary Use Designation as shown and DLC Category: Indoor Luminaires
LED Track/Mono-Point Luminaire Directional Lighting Fixtures		\$30 per head	
LED Display Case Luminaires		Incentive (per fixture)	Eligibility Standard
LED Refrigerated Case Lighting	4'	\$50	DLC Primary Use Designation as shown and DLC Category: Indoor Luminaires
	5'	\$50	
	6'	\$50	
LED High/Low-Bay Luminaires		Incentive (per fixture)	Eligibility Standard
LED High-Bay Aisle Luminaire	\$100 - 5,000 to 9,999 lumens \$150 - 10,000 to 19,999 lumens	DLC Primary Use Designation as shown and DLC Category: Indoor Luminaires High Bay must be installations above 20ft	
LED High-Bay Luminaires for Commercial and Industrial Buildings	\$200 - 20,000 to 29,999 lumens \$300 - 30,000 to 39,999 lumens \$400 - ≥40,000 lumens		
LED Low-Bay Luminaires for Commercial and Industrial Buildings	\$100		Low Bay must be installations above 12ft
LED Exterior Luminaires			Incentive (per fixture)
LED Architectural Flood and Spot Luminaires	\$50 - < 5,000 lumens \$150 - 5,000 to 9,999 lumens \$300 - 10,000 to 19,999 lumens \$350 - 20,000 to 29,999 lumens \$450 - 30,000 to 39,999 lumens \$400 - > 40,000 lumens	DLC Primary Use Designation as shown and DLC Category: Outdoor Luminaires	
LED Bollard Fixtures			
LED Fuel Pump Canopy			
LED Landscape/Accent Flood and Spot Luminaires			
LED Outdoor Pole/Arm-Mounted Area and Roadway Luminaires			
LED Outdoor Pole/Arm-Mounted Decorative Luminaires			
LED Outdoor Wall-Mounted Area Luminaires			
LED Parking Garage Luminaires			

LED Retrofit Kits		Incentive (per fixture)	Eligibility Standard
LED Retrofit Kit for Linear Ambient Luminaires	2'	\$15	DLC Primary Use Designation as shown and DLC Category: Indoor Luminaires
	4'	\$15	
	8'	\$25	
LED Linear Style Retrofit Kit	1 x 4	\$15 per kit	
	2 x 2	\$15 per kit	
	2 x 4	\$25 per kit	
LED Integrated Retrofit Kit	1 x 4	\$50 per kit	
	2 x 2	\$30 per kit	
	2 x 4	\$50 per kit	
LED Retrofit Kits for High-Bay or Low-Bay Luminaires for Commercial and Industrial Buildings		\$60	

LED ENERGY STAR Fixtures		Incentive (per fixture)	Eligibility Standard	
ENERGY STAR LED Fixture	Accent Light Line Voltage	\$15 - < 1,500 lumens	ENERGY STAR Certified Light Fixtures	
	Bath Vanity	\$30 - 1,500 to 2,999 lumens		
	Cove Mount	\$45 - ≥ 3,000 lumens		
	Ceiling Mount	\$10 - < 1,500 lumens \$15 - 1,500 to 2,999 lumens \$20 - ≥ 3,000 lumens		
	Close to Ceiling Mount			
	Pendants			
	Downlight Surface Mount			
	Recessed Downlight			
	Solid State Retrofit			
	Torchiere			
	Wall Sconces			
	Linear Strip			\$5 - < 1,500 lumens \$10 - 1,500 to 2,999 lumens \$15 - ≥ 3,000 lumens
	Wrapped Lens			\$5 - < 1,500 lumens \$20 - 1,500 to 2,999 lumens \$30 - ≥ 3,000 lumens
	Other	\$10 - < 3,000 lumens \$15 - ≥ 3,000 lumens		
	Outdoor (Various Types)	\$30 - < 1,500 lumens \$40 - ≥ 1,500 lumens		
	Outdoor Pole-Mount			
	Security	\$20 - < 1,499 lumens \$30 - 1,500 to 2,999 lumens \$40 - ≥ 3,000 lumens		
Under Cabinet	\$11 - < 1,500 lumens \$16.50 - 1,500 to 2,999 lumens \$22 - ≥ 3,000 lumens			

LED Mogul-Screw Base Replacement for HID Lamps with or without New External Driver		Incentive (per lamp)	Eligibility Standard
HID Replacement Lamp >250W		\$100	DLC Category: Mogul (E39) Screw-base Replacements for HID Lamps
HID Replacement Lamp >125W - ≤250W		\$75	
HID Replacement Lamp ≤125W		\$50	
LED ENERGY STAR - specialty type lamps		Incentive (per lamp)	Eligibility Standard
Vertically Mounted Lamps		\$8.50	DLC General Application as shown and DLC Category: Four Pin-Base Replacement Lamps for CFLs
Horizontally Mounted Lamps		\$8.50	
2G11 Base Lamps		\$8.50	
LED Linear Lamps		Incentive (per lamp)	Eligibility Standard
LED Linear Replacement Lamps (Type A, B, C, AB)	2'	\$4	DLC General Application as shown and DLC Category: Linear Replacement Lamps
	3' to 8'	\$6	
	U-Bend	\$6	
LED Sign Lighting		Incentive (per watt reduced)	Eligibility Standard
Exterior/Dusk-to-Dawn, Interior and 24-hour Application		\$2	DLC Primary Use Designation per LED EXTERIOR LUMINAIRES incentive categories and DLC Category: Outdoor Luminaires
Other Lighting		Incentive (per fixture)	Eligibility Standard
Exit Signs		\$20 per unit	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Horticultural Lighting (Controlled Environment Agriculture)		\$44	DLC Horticultural Lighting Qualified Products only. For direct, one-for-one replacement of HID fixtures only

LIGHTING CONTROLS		
Networked Lighting Controls	Incentive	Eligibility Standard
Networked Lighting Control (NLC) System Controlling Efficient Luminaires	\$0.60 per watt controlled	DLC listed
Networked Lighting Control – Fixture-Level Control (LLLC)	≥150 watts controlled	UL or other OSHA-approved Nationally Recognized Testing Laboratory in accordance with applicable US standards
	<150 watts controlled	
<p>Networked lighting control (NLC) system controlling efficient luminaires</p> <ul style="list-style-type: none"> • Need to control new LEDs • DLC NLC V5.0 Qualified or later • Must be facility wide control • Must use a bridge, gateway, or hub <p>A Network Lighting Control (NLC) system is a DLC NLC V5.0 certified product. The system must be used facility wide, and control new LED fixtures. The system must use a “bridge”, “gateway”, or “hub” to control fixtures per manufacturer specifications.</p> <p>Networked lighting control - fixture level control LLLC</p> <ul style="list-style-type: none"> • DLC NLC V5.0 Qualified or later • DLC listed as “LLLC” • Must be embedded in fixture (1:1) <p>A Networked lighting control - fixture level control LLLC is a DLC NLC V5.0 certified product. The DLC certificate must show the product is Luminaire Level Lighting Control (LLLC) capable. The sensor installed for each luminaire or kit is directly integrated or embedded, to allow each fixture to its own sensor.</p>		

DECISION FLOW: NETWORKED LIGHTING CONTROL (NLC) VS LUMINAIRE LEVEL LIGHTING CONTROLS (LLLC)		
Feature	Luminaire Level Lighting Controls (LLLC)	Networked Lighting Control (NLC)
Sensors embedded in each luminaire	Yes	No (typically external)
Each fixture operates independently	Yes	No (typically zone-based)
Requires central controller or gateway	No	Yes
Wireless mesh or direct fixture-to-fixture communication	Yes	No (for limited)
Requires manual commissioning for zones	No	Yes
Integrates with HVAC, plug loads, demand response	No	Yes

Dual Daylight/Occupancy Controls <i>Product types covered above under LLLC or NLC</i>		Incentive (per fixture controlled)	Eligibility Standard
Dual Daylight & Occupancy Sensor (DOS)	≥150w per fixture	\$50	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
	≥20 & <150w per fixture	\$30	
Daylight Controls		Incentive (per fixture controlled)	Eligibility Standard
Daylight continuous dimming control	≥150w per fixture	\$40	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
	≥20 & <150w per fixture	\$20	
Exterior Lighting Control – Fixture with Integrated Controls	≥150w per fixture	\$50	
	≥20 & <150w per fixture	\$30	

Occupancy/Vacancy Controls	Incentive (per fixture controlled)	Eligibility Standard
Occupancy/Vacancy Sensor - Remote Mounted	\$25	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Occupancy/Vacancy Sensor - Wall Mounted	\$25	
Occupancy/Vacancy Sensor – Integrated into New LED Fixture	\$30	
Occupancy Dimming Control - Integrated into New LED Fixture	\$15	
Occupancy Sensor for High-bay – Remote Mounted	\$30	

Additional Lighting Requirements

- Incentives for LED measures are available for replacements of existing HID, incandescent/halogen or fluorescent lighting only.
- LED to LED replacements may be considered through the custom path.
- Each LED fixture, bulb or lamp must appear on either the current Design Lights Consortium® (DLC) or ENERGY STAR qualified product list and be listed as one of the measure types on the incentive rates table to be eligible to receive an incentive.
- The Primary Use Category or Indoor/Outdoor rating of the product must align with the way the product is installed as per the category definitions set by DLC or ENERGY STAR. For example, a fixture designated by DLC under the primary use category Outdoor Full-Cutoff Wall-Mounted Area Luminaires will not receive an incentive when installed in an interior space.
- Products listed by DLC under a Specialty category do not qualify for prescriptive incentives but may be considered through the Custom path.
- For LED Horticultural lighting, the prescriptive incentive is offered only for direct HID fixture replacements.
- Integrated control incentives are only available for eligible DLC or ENERGY STAR fixtures. The DLC or ENERGY STAR listing must list the controls as a feature.
- Lighting control incentives are only available if controlling eligible, energy-efficient lighting fixtures that meet the lighting program requirements. Refer to the incentive rate table for a list of eligible controlled fixture types.
- Both hard-wired (power) and battery-powered lighting controls qualify.
- There is no incentive for occupancy sensors installed in a space where they are prohibited by state or local building codes or safety codes. Incentives are not available for the following space types in all cases: corridors, stairwells, lobbies, restrooms, and elevators.
- If more than one eligible lighting control device is associated with the same eligible fixture, the incentive paid will be for the lighting control device that yields the largest incentive only.

HVAC			
Equipment Description		Incentive (per ton)	Eligibility Standard
Unitary - Air Conditioners & Heat Pumps ≤ 5.4 tons (65,000 BTU/hr)			
Unitary HVAC Single Package System - ≤ 5.4 Tons	Tier 1 - ≥ 15.2 SEER2	\$150	AHRI Certified
	Tier 2 - ≥ 17.1 SEER2	\$200	
Unitary HVAC Split System - ≤ 5.4 Tons	Tier 1 - ≥ 15.2 SEER2	\$150	Per test procedure/conditions defined in ASHRAE 90.1-2019
	Tier 2 - ≥ 17.1 SEER2	\$200	
Air Source Heat Pump, Single Package - ≤ 5.4 Tons	Tier 1 - ≥ 15.2 SEER2, ≥ 7.2 HSPF2	\$140	AHRI Certified
	Tier 2 - ≥ 17.1 SEER2, ≥ 7.2 HSPF2	\$200	
Air Source Heat Pump, Split System - ≤ 5.4 Tons	Tier 1 - ≥ 15.2 SEER2, > 7.5 HSPF2	\$140	Per test procedure/conditions defined in ASHRAE 90.1-2019
	Tier 2 - ≥ 18 SEER2, > 7.5 HSPF2	\$200	
Ductless, Mini Split Air Conditioners & Heat Pumps – All Sizes			
Ductless, Mini Split Air Conditioners	≥ 19.1 SEER2	\$150	AHRI certified
Ductless, Mini Split Heat Pump	≥ 19.1 SEER2, ≥ 8.9 HSP2		Per test procedure/conditions defined in ASHRAE 90.1-2019

Equipment Description		Incentive (per ton)	Eligibility Standard
Air Conditioners & Heat Pumps > 5.4 tons (65,000 BTU/hr) & ≤ 20 Tons (240,000 BTU/hr)			
Unitary HVAC Single and Split Package Systems – > 5.4 Tons & ≤ 11.25 Tons	Electric or No Heating - > 14.8 IEER	\$200	AHRI Certified Per test procedure/conditions defined in ASHRAE 90.1-2019
	Other Heating – > 14.6 IEER		
Unitary HVAC Single and Split Package Systems – > 11.25 Tons & ≤ 20 Tons	Electric or No Heating – > 14.2 IEER		
	Other Heating – > 14 IEER		
Air Source HP, Single Package or Split System – > 5.4 Tons & ≤ 11.25 Tons	Electric or No Heating - > 14.1 IEER, > 3.4 COP		
	Other Heating – > 13.9 IEER, > 3.4 COP		
Air Source HP, Single Package or Split System – > 11.25 Tons & ≤ 20 Tons	Electric or No Heating - > 13.5 IEER, > 3.2 COP		
	Other Heating – > 13.3 IEER, > 3.2 COP		
Single Package Vertical < 20 Tons (240,000 BTU/hr)			
Single Package Vertical AC - ≤ 5.4 Tons	Tier 1 - > 11 EER	\$150	Per test procedure/conditions defined in ASHRAE 90.1-2019
	Tier 2 - ≥ 13.5 EER	\$200	
Single Package Vertical AC, > 5.4 Tons & ≤ 11.25 Tons	> 10 EER		
Single Package Vertical AC, > 11.25 Tons & ≤ 20 Tons	> 10.1 EER		
Single Package Vertical HP, ≤ 5.4 Tons	> 11 EER, > 3.3 COP		
Single Package Vertical HP, > 5.4 Tons & ≤ 11.25 Tons	> 10 EER, > 3 COP		
Central DX Air Conditioners > 20 tons (240,000 BTU/hr) & ≤ 63.3 Tons (760,000 BTU/hr)			
Central DX Air Conditioners, > 20 Tons & ≤ 63.3 Tons	Electric or No Heating - > 13.2 IEER	\$150	Per test procedure/conditions defined in ASHRAE 90.1-2019
	Other Heating – > 13 IEER		
Central DX Air Conditioners, > 63.3 Tons	Electric or No Heating – > 12.5 IEER		
	Other Heating – > 12.3 IEER		

Equipment Description		Incentive (per ton)	Eligibility Standard
Water-Source Heat Pumps (WSHP) ≤ 11.25 Tons (135,000 BTU/hr)			
WSHP – Water-to-Air, ≤ 1.4 Tons	Tier 1 - ≥ 12.3 EER, ≥ 4.3 COP	\$150	Per test procedure/conditions defined in ASHRAE 90.1-2019
	Tier 2 - ≥ 12.8 EER, ≥ 4.5 COP	\$200	
WSHP – Water-to-Air, > 1.4 Tons & ≤ 11.25 Tons	Tier 1 - ≥ 13 EER, ≥ 4.3 COP	\$150	Per test procedure/conditions defined in ASHRAE 90.1-2019
	Tier 2 - ≥ 13.7 EER, ≥ 4.5 COP	\$200	
WSHP – Water-to-Water, ≤ 11.25 Tons	Tier 1 - ≥ 10.6 EER, ≥ 4.3 COP	\$150	Tier 1 Equipment MUST exceed one of the two listed efficiency minimums (EER and/or COP)
	Tier 2 - ≥ 11.1 EER, ≥ 4.5 COP	\$200	
Ground-Source Heat Pumps (GSHP) & Ground Water-Source Heat Pumps (GWSHP) ≤ 11.25 Tons (135,000 BTU/hr)			
GSHP – Brine-to-Air, ≤ 11.25 Tons	Tier 1 - ≥ 14.8 EER, ≥ 3.4 COP	\$150	Per test procedure/conditions defined in ASHRAE 90.1-2019
	Tier 2 - ≥ 15.8 EER, ≥ 3.6 COP	\$250	
GSHP – Brine-to-Water, ≤ 11.25 Tons	Tier 1 - ≥ 12.7 EER, ≥ 2.6 COP	\$150	
	Tier 2 - ≥ 13.6 EER, ≥ 2.8 COP	\$250	
GWSHP – Water-to-Air, ≤ 11.25 Tons	Tier 1 - ≥ 18.9 EER, ≥ 3.9 COP	\$150	
	Tier 2 - ≥ 20.2 EER, ≥ 4.1 COP	\$250	
GWSHP – Water-to-Water, ≤ 11.25 Tons	Tier 1 - ≥ 17.1 EER, ≥ 3.3 COP	\$150	
	Tier 2 - ≥ 18.3 EER, ≥ 3.5 COP	\$250	

Equipment Description		Incentive (per ton)	Eligibility Standard
Packaged Terminal Air Conditioners (PTAC) - All Sizes (Capacity in BTU)			
PTAC – Standard Size, < 7,000 BTU/hr	> 11.9 EER	\$140	AHRI Certified Per test procedure/conditions defined in ASHRAE 90.1-2019
PTAC – Standard Size, ≥ 7,000 BTU/hr & ≤ 15,000 BTU/hr	> (14 - (0.3 x Capacity / 1000)) EER		
PTAC – Standard Size, > 15,000 BTU/hr	> 9.5 EER		
PTAC – Non-Standard Size, < 7,000 BTU/hr	> 9.4 EER		
PTAC – Non-Standard Size, ≥ 7,000 BTU/hr & ≤ 15,000 BTU/hr	> (10.9 - (0.213 x Capacity / 1000)) EER		
PTAC – Non-Standard Size, > 15,000 BTU/hr	> 7.7 EER		
Packaged Terminal Heat Pumps (PTHP) - All Sizes (Capacity in BTU)			
PTHP – Standard Size, < 7,000 BTU/hr	> 11.9 EER, ≥ 3.3 COP	\$200	AHRI Certified Per test procedure/conditions defined in ASHRAE 90.1-2019
PTHP – Standard Size, ≥ 7,000 BTU/hr & ≤ 15,000 BTU/hr	> (14 - (0.3 x Capacity / 1000)) EER > (3.7 - (0.052 x Capacity / 1000)) COP		
PTHP – Standard Size, > 15,000 BTU/hr	> 9.5 EER, ≥ 2.9 COP		
PTHP – Non-Standard Size, < 7,000 BTU/hr	> 9.3 EER, ≥ 2.7 COP		
PTHP – Non-Standard Size, ≥ 7,000 BTU/hr & ≤ 15,000 BTU/hr	> (10.8 - (0.213 x Capacity / 1000)) EER > (2.9 - (0.026 x Capacity / 1000)) COP		
PTHP – Non-Standard Size, > 15,000 BTU/hr	> 7.6 EER, ≥ 2.5 COP		

Additional HVAC Requirements

- Please note efficiency minimums listed next to the measure lines. Equipment is expected to either “Meet or exceed” (≥) or “Exceed” (>) listed minimums.
- In many instances, AHRI or Energy Star certification will be requested to verify efficiency levels in testing conditions.

OTHER HVAC EQUIPMENT

HVAC Controls	Incentive (per unit)	Eligibility Standard
Occupancy Controlled Thermostat - Electric	\$90	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards Control or thermostat must be installed on electric HVAC equipment only.
Smart Thermostat - Electric	\$100	
Dual Enthalpy Economizer Controls	\$250	
Dual Enthalpy Economizer < 5 Tons controlled	\$250	

ELECTRIC CHILLERS

Chillers – Constant Speed (Path A) <i>Eligible for custom pathway</i>	Incentive (per ton)	Eligibility Standard
Air-Cooled Chiller ≤ 1000 tons	\$85 per ton	Chillers for Space Cooling Only Efficiency rating must meet or exceed ASHRAE 90.1-2019
Water-Cooled Chiller, Screw Chiller – Positive Displacement ≤ 600 tons	\$185 per ton	
Water-Cooled Chiller, Centrifugal ≤ 1000 tons	\$85 per ton	
All Constant Speed Chillers ≥ 1000 tons	Custom	
Chillers – Variable Speed (Path B) <i>Eligible for custom pathway</i>	Incentive (per ton)	Eligibility Standard
Air-Cooled Chiller, VFD ≤ 1000 tons	\$200 per ton	Chillers for Space Cooling Only Efficiency rating must meet or exceed ASHRAE 90.1-2019
Water-Cooled Chiller, Screw Chiller – Positive Displacement, VFD ≤ 600 tons	\$450 per ton	
Water-Cooled Chiller, Centrifugal, VFD ≤ 1000 tons	\$200 per ton	
All Variable Speed Chillers ≥ 1000 tons	Custom	

REFRIGERATION		
Anti-Sweat Heat Control	Incentive (per door)	Eligibility Standard
Anti-Sweat Heater Control/Door Heater Control for Cooler Door	\$50	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Anti-Sweat Heater Control/Door Heater Control for Freezer Door		
Reach-In/Walk-In Coolers & Freezer Evaporated Fan Motor Control	Incentive (per unit)	Eligibility Standard
Control on Reach-in Cooler/Freezer ECM	\$75	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Control on Reach-in Cooler/Freezer Permanent Split Capacitor Motor		
Control on Reach-in Cooler/Freezer Shaded Pole Motor		
Control on Walk-in Cooler/Freezer Electronically Commutated Motor		
Control on Walk-in Cooler/Freezer Shaded Pole Motor		
Control on Walk-in Cooler/Freezer Permanent Split Capacitor Motor		
Evaporator Fan Controller on Existing Shaded-Pole Motor		
Refrigeration Controls	Incentive	Eligibility Standard
Floating-head Pressure Controls	\$75 per ton	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Variable Speed Refrigeration Compressor	\$1,000 per unit	ASHRAE 90.1-2019
Night Covers	Incentive (per linear ft.)	Eligibility Standard
Night Covers - Low temp (-32°F to 0°F)	\$4 (up to \$500 per case)	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Night Covers - Medium Temp (0°F to 32°F)		
Night Covers - High Temp (32°F to 55°F)		
Reach-In Door Closer	Incentive (per unit)	Eligibility Standard
Automatic Door Closer - Cooler	\$50	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Automatic Door Closer - Freezer	\$75	
Doors	Incentive (per linear ft. of	Eligibility Standard
Refrigeration Display Case Doors on Open Display Case	\$25 (up to \$600 per case)	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards

Door Gaskets	Incentive (per linear ft.)	Eligibility Standard
Cooler Reach-In/Walk-In	\$4	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Freezer Reach-In/Walk-In		
Strip Curtains – assumed 21 square ft. per unit	Incentive (per square ft.)	Eligibility Standard
Strip Curtain for Walk-In Coolers and Freezers	\$5	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards

ELECTRONICALLY COMMUTATED MOTORS

ECMs	Incentive (per unit)	Eligibility Standard
0 to ≤ 3 HP	\$150	Horsepower (HP) refers to nameplate HP of the motor. UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
> 3 to ≤ 5 HP	\$250	
> 6 to ≤ 10 HP	\$500	
> 10 HP	\$750	

PLUG LOAD CONTROLS

Plug Load Controls	Incentive (Per Unit)	Eligibility Standard
Personal Occupancy Sensor	\$50	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Hotel Room HVAC Controls	\$150	
Smart Power Strip	\$10	N/A
Vending Machine Controls	Incentive (Per Unit)	Eligibility Standard
Non-Refrigerated Vending Machine Controls	\$50	ENERGY STAR
Refrigerated Vending Machine Controls	\$125	
Glass Front Refrigerated Cooler Control	\$150	

VARIABLE FREQUENCY DRIVES		
VFD	Incentive	Eligibility Standard
2 HP to less than 100 HP motors, for the following applications only: <ul style="list-style-type: none"> • Supply Air Fan • Return Air Fan • Chilled Water Pump • Heating Hot Water Pump • Water Source Heat Pump Circulation Pump • Cooling Tower Fan • Boiler Feedwater Pump 	2 HP - \$500/unit	Horsepower (HP) refers to nameplate HP of the motor controlled by the drive. UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
	3 HP - \$600/unit	
	4 HP - \$700/unit	
	5 HP - \$800/unit	
	7.5 HP - \$900/unit	
	10 HP - \$1,000/unit	
	15 HP - \$1,350/unit	
	20 HP - \$1,500/unit	
	25 HP - \$1,600/unit	
	30 HP - \$1,800/unit	
	40 HP - \$2,000/unit	
	50 HP - \$2,500/unit	
	60 HP - \$3,000/unit	
75 HP - \$3,750/unit		
100 HP - \$5,000/unit		
≥ 100 HP & ≤ 200 HP motors, <i>same applications as listed above</i>	\$40 per HP controlled	

COMMERCIAL KITCHEN EQUIPMENT			
ENERGY STAR Commercial Dishwashers		Incentive (per unit)	Eligibility Standard
Under Counter	Low Temp Electric	\$75	Equipment must be qualified by the current version of ENERGY STAR or CEE
	High Temp Electric	\$350	
Door Type	Low Temp Electric	\$400	
	High Temp Electric	\$600	
Single Tank Conveyor	Low Temp Electric	\$400	
	High Temp Electric	\$1,000	
Multiple Tank Conveyor	Low Temp Electric	\$1,000	
	High Temp Electric	\$1,500	
Hot Food Holding Cabinets		Incentive (per unit)	Eligibility Standard
Hot Food Holding Cabinets – ½ Size		\$210	Equipment must be qualified by the current version of ENERGY STAR or CEE
Hot Food Holding Cabinets – ¾ Size		\$420	
Hot Food Holding Cabinets – Full Size		\$420	
ENERGY STAR Cooking Equipment		Incentive (per unit)	Eligibility Standard
Vat Fryers – Electric		\$200	Equipment must be qualified by the current version of ENERGY STAR or CEE
Griddles - Electric		\$300	
ENERGY STAR Combination and Convection Ovens		Incentive (per unit)	Eligibility Standard
Convection Ovens		\$350	Equipment must be qualified by the current version of ENERGY STAR or CEE
Combination Ovens		\$1000	
Commercial Steam Cooker		\$150 per pan	
Other Food Service Equipment		Incentive (per unit)	Eligibility Standard
Pre-Rinse Spray Valve – Electric Water Heating		\$10	N/A
Energy Star Beverage Vending Machine		\$75	ENERGY STAR

ENERGY STAR Commercial Ice Machines		Incentive (per unit)	Eligibility Standard
Commercial Ice Machines – Tier 1 (ENERGY STAR Certified)	0-300 lbs/day	\$75	Tier 1: ENERGY STAR Certified Commercial Ice Machines: https://www.energystar.gov/productfinder/product/certified-commercial-ice-machines/results
	301-500 lbs/day	\$100	
	501-1000 lbs/day	\$150	
	1001-1500 lbs/day	\$200	
Commercial Ice Machines – Tier 2 (CEE Certified)	0-300 lbs/day	\$100	Tier 2: CEE Commercial Kitchens Ice Machines: Must be on CEE Tier 2 Ice Machines tab: https://library.cee1.org/content/commercial-kitchens-ice-machines-qualifying-product-list
	301-500 lbs/day	\$150	
	501-1000 lbs/day	\$200	
	1001-1500 lbs/day	\$300	
ENERGY STAR Commercial Solid Door Refrigerators		Incentive (per unit)	Eligibility Standard
< 15 ft ³		\$75	Equipment must be qualified by the current version of ENERGY STAR or CEE
≥ 15 to < 30 ft ³		\$100	
≥ 30 to < 50 ft ³		\$150	
≥ 50 ft ³		\$200	
ENERGY STAR Commercial Solid Door Freezers		Incentive (per unit)	Eligibility Standard
< 15 ft ³		\$100	Equipment must be qualified by the current version of ENERGY STAR or CEE
≥ 15 to < 30 ft ³		\$200	
≥ 30 to < 50 ft ³		\$300	
≥ 50 ft ³		\$400	
ENERGY STAR Commercial Glass Door Refrigerators		Incentive (per unit)	Eligibility Standard
< 15 ft ³		\$75	Equipment must be qualified by the current version of ENERGY STAR or CEE
≥ 15 to < 30 ft ³		\$100	
≥ 30 to < 50 ft ³		\$125	
≥ 50 ft ³		\$150	
ENERGY STAR Commercial Glass Door Freezers		Incentive (per unit)	Eligibility Standard
< 15 ft ³		\$200	Equipment must be qualified by the current version of ENERGY STAR or CEE
> 15 to < 30 ft ³		\$250	
≥ 30 ft ³		\$300	

COMMERCIAL APPLIANCES

ENERGY STAR Clothes Washers	Incentive (per unit)	Eligibility Standard
Tier 1 – Modified Energy Factor (MEF) \geq 2.2, Integrated Water Factor (IWF) \leq 4.5	\$100	Tier 1: Must be qualified by the current version of ENERGY STAR. Modified Energy Factor (MEF) \geq 2.2, Integrated Water Factor IWF \leq 4.5
Tier 2 – Modified Energy Factor (MEF) \geq 2.42, Integrated Water Factor (IWF) \leq 4.05	\$200	Must be qualified by the current version of ENERGY STAR, and product specifications must indicate 10% improvement over Tier 1 MEF and IWF values

OFFICE EQUIPMENT

ENERGY STAR Office Equipment	Incentive (per unit)	Eligibility Standard
Monitors	\$5	ENERGY STAR
Computers	\$5	
Uninterruptible Power Supply (UPS)	\$40 per kVA	
Imaging	\$10	
Small Network PC Controller	\$15 per PC Controlled	N/A

WATER HEATING

ENERGY STAR Heat Pump Water Heaters	Incentive (per unit)	Eligibility Standard
Heat Pump Electric Storage Water Heater	\$1,000	ENERGY STAR

AGRICULTURE		
Agriculture Equipment	Incentive (per unit)	Eligibility Standard
Auto Milker Takeoff	\$90	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
Dairy Scroll Compressor	\$1,000	
High Speed Fan 24" to 35"	\$30	
High Speed Fan 36" to 47"	\$50	
High Speed Fan 48" to 71"	\$100	
Livestock Waterer	\$60	
Dairy Vac Pump VSD Controls	\$1,000	
Dairy Refrigeration Tune-Up	\$200	
Engine Block Heater Timer	\$25	
Heat Reclaimers	\$1,000	
High Volume Low Speed Fans (Destratification)	Incentive (per unit)	Eligibility Standard
High Volume Low Speed Fan (HVLS) 16'	\$250	UL or other OSHA-approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards
High Volume Low Speed Fan (HVLS) 18'	\$400	
High Volume Low Speed Fan - 20'	\$500	
High Volume Low Speed Fan - 22'	\$550	
High Volume Low Speed Fan - 24'	\$600	

RESIDENTIAL APPLIANCES in C&I BUILDINGS – Non-Commercial Duty		
ENERGY STAR Residential Appliances	Incentive (per unit)	Eligibility Standard
Clothes Washer Tier 1	\$100	ENERGY STAR listed product
Clothes Dryer	\$50	
Refrigerators Tier 1	\$100	
Freezer	\$50	
Dehumidifier	\$25	
Room Air Conditioner	\$25	
Water Cooler	\$50	

CUSTOM

The Custom pathway provides C&I customers the opportunity to implement non-standard, more complex energy efficiency measures that are not defined as a prescriptive measure. Through the Custom pathway, we help customers develop projects that best meet their unique facility and organizational goals. Custom Measures do not include maintenance or repair measures. Custom projects are typically multi-measure or optimization solutions for which customers earn performance-based incentives for kWh and therm savings.

Projects are subject to program incentive caps, including but not limited to 75% of relevant project costs or a buy-down to a 2-year payback, whichever is less.

CUSTOM MEASURES		
Typical Custom Equipment and Building Improvements	Incentive	Eligibility Standard
Compressed Air	\$0.30 per est. annual kWh saved \$3.75 per est. annual therm saved	Applicability of codes & standards is subject to Program Manager discretion. State energy code is ASHRAE 90.1-2019. Other standards include ENERGY STAR®, Design Lights Consortium®, NEMA, Federal Title 10, among others.
Refrigeration		
Data Center Equipment/Servers		
HVAC/Chillers		
HVAC Controls		
Motors/VFD		
Building Improvements		
Process Improvements		
Agricultural Process	\$0.16 per est. annual kWh saved	
Custom Lighting		