DTE CleanVision Energy Efficiency

Small and Medium Business

2026 Program rebate application

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Need help?

Call: 855.748.2525

Email: saveenergy@dteenergy.com

Visit: dteenergy.com/smallbusiness

Overview

The DTE Small and Medium Business Program is designed to help small and medium businesses be more energy efficient. By participating in this program, customers will be eligible for lighting, refrigeration and HVAC rebates that are exclusive to small and medium businesses.

Certain prescriptive measures require a reservation application. This is noted as (reservation required) where applicable. Note: These rebates are not available for lamps and fixtures purchased at retail stores participating in the DTE lamp discount program. Rebates for lamps and fixtures purchased from those retailers are included in the discounted price.

New construction

Measures marked with this icon are eligible for the new construction offering. When applying for new construction measures, please select new construction as your project type in the online Rebate Application. Specifications for systems approach (prescriptive) measures have the same specifications listed in the program catalog; however, for new construction and major renovation projects, references to "replacing" equipment should be understood to mean installing "new" equipment. Reservation applications are not required for new construction projects, although it is recommended.

Your steps to completing a project

1. Check your customer's eligibility.

- Rebates are available to small and medium business electric and/or gas customers in the DTE territory.
- Review the program's terms and conditions (see page 6) for additional requirements.
- Need help confirming your customer's eligibility? Please call 855.748.2525.

2. Submit the necessary information to receive a project reservation.

- It is highly encouraged to receive a reservation for all applications. Measures that require a reservation are noted in the application. Projects that are submitted without a reservation are subject to program fund availability.
- To receive a project reservation and reserve rebate funding, please submit:
  - Sections 1-4 of the rebate application.
  - Copies of the proposed equipment manufacturer measure specifications.

3. Receive your project reservation letter and complete project.

- If approved by the program, a project reservation letter will be emailed to you.
- Once you receive your project reservation letter, you may begin your project.
- Projects must be completed within 90 calendar days of receipt of the project reservation or by Nov. 30, 2026, whichever comes first.

4. Complete and submit your final application.

- Complete and gather all required documentation, which includes the following:
  - Sections 1-5 of the application and the measure worksheets for which rebates are being applied for.
  - An itemized customer invoice, including quantities, model numbers, labor costs and the DTE Small and Medium Business Program rebates deducted from the total project cost when the incentive is being paid to a third party.
  - Equipment specifications not submitted with the reservation applications or if they changed from what was submitted during the reservation.
- Submit the required documentation to the program via the email listed below within 60 calendar days of installation or by Nov. 30, 2026, whichever comes first.

Email: saveenergy@dteenergy.com

Please note: If the project has changed by more than 10% from the original reserved project, please contact the program at 855.748.2525. You may need to reapply for your project reservation.

5. Receive your rebate.

- Once the final application has been approved by the program, you will either receive an rebate check or an ACH deposit (depending on your payment selection). Payments should be received within 2-4 weeks of receiving a complete final application.
- To expedite the processing of your rebate, please make sure to provide all required documentation and signatures. Any missing information or incomplete forms will delay processing.
- Rebates for prescriptive projects may not exceed 100% of the project cost and for custom lighting projects may not exceed 50% of the project cost.

Rebate application

Section 1: Customer information

Company name:

Customer contact name: Title:

Telephone: Email:

Installation street address: City: State: ZIP code:

Mailing address: City: State: ZIP code:

DTE electric account number: DTE gas account number:

Name as it appears on your DTE energy bill:

Facility type (check one):

☐ Athletic/sporting facility ☐ Financial institution ☐ Healthcare clinic ☐ Office ☐ Retail
☐ Convenience/liquor store ☐ Government ☐ Lodging ☐ Religious building ☐ Warehouse
☐ Education ☐ Grocery ☐ Manufacturing facility ☐ Restaurant ☐ Other (specify)

How did you learn about this incentive program?

☐ Mailing ☐ Meeting ☐ Email ☐ DTE Small Business Program staff
☐ Bill insert ☐ Print/TV ad ☐ Participating contractor ☐ Other: _____
☐ Michigan Saves ☐ Account manager ☐ Website

Is the customer using any additional funding sources to complete this project? If yes, please indicate what type of funding:

☐ State ☐ Federal ☐ Michigan Saves ☐ Other: _____

Section 2: Participating contractor information

Self-installed? ☐ Yes ☐ No

Participating contractor contact name:

Telephone: Email:

Payment Street Address:

City: State: ZIP Code:

Section 3: Rebate summary

Please refer to pages 7-20 for rebate measures and product eligibility requirements.

Measure category	Total rebates	Measure category	Total rebates
Lighting		Gas HVAC	
Refrigeration		Gas tune-ups	
Electric HVAC		Gas misc.	
Electric misc.		Gas domestic hot water	
Bonuses			
Special offers			
Special offers			
Special offers			
		Total Rebates	

Rebate application

Section 4: Application information

☐ Reservation application ☐ Final application

Estimated completion date:

Reservation application date:

Final application date:

Installation date:

Project number:

Itemized invoice(s) attached:

☐ Model numbers included on invoice ☐ Spec sheets attached to application

Section 5: Final signatures and certification

Customer

I agree that the stated energy-efficient measure(s) was/were installed at the job site address listed on page 4 as part of the DTE Small and Medium Business Program. To the best of my knowledge, the information provided in this application is true and correct. I have read and understand the program requirements and terms and conditions set forth in this application and agree to abide by these requirements. I verify by my signature hereto that I have authority to submit this application.

Customer signature:

Printed name: Date:

Participating contractor

I agree that the stated energy-efficient measure(s) was/were installed at the job site address listed above as part of the DTE Small and Medium Business Program, in accordance with the policies outlined in the Participating Contractor Agreement. To the best of my knowledge, the information provided in this application is true and correct.

Participating contractor signature:

Printed name: Date:

Submit your completed application and supporting documentation to the email address listed below.

Email: saveenergy@dteenergy.com

Terms and conditions

The energy optimization measures listed within are being/have been installed in a qualifying time frame, at a qualifying facility and are not for resale. Additional program terms and conditions can be found in the policy and procedures manual available at dteenergy.com/business.

I understand that in the event this application received a reservation, that reservation is not a guarantee of payment. Rebate payment will be based upon the final application meeting the program terms and conditions and the availability of funds. I understand that if this application did not receive a reservation, that payment is not guaranteed and based on the availability of program funds.

Selected terms and conditions include:

1. Final applications and all required documentation must be received within 60 days of project completion or by Nov. 30, 2026, whichever comes first. Incomplete applications, missing documents or applications submitted after that date will result in the project being canceled.
2. The program has a limited budget. Applications will be processed until allocated funds are reserved or spent.
3. All equipment must be purchased and installed prior to submitting the final application.
4. Applicant agrees to inspection and measurement activities by DTE Energy or its representative of both project payment and equipment installation for up to five years from the date of equipment installation.
5. Rebates may be taxable and the applicant is solely responsible for the payment of any resulting taxes. Rebates will be reported to the IRS, unless the applicant is exempt.
6. The applicant may be required to refund some or all of the rebates if the measures do not remain (or were not) installed for a period of five (5) years or the end of the product life, whichever is less.
7. Materials removed, including lamps and PCB ballasts, must be permanently taken out of service and disposed of in accordance with federal and state laws or regulation and local codes and ordinances. The applicant is responsible for being aware of any applicable codes or ordinances. Information about hazardous waste disposal can be found at www.epa.gov/wastes.
8. For certain measures, the rebate amount will be determined based on the estimated energy savings. The applicant may be required to provide documentation on energy savings calculations and assumptions. DTE Energy will make the final determination of the energy savings and thus the rebate amount to be paid.
9. DTE Energy has no obligations regarding and does not endorse or guarantee any claims, promises, work or equipment made, performed or furnished by any contractors or equipment vendors that sell or install any energy efficiency measures.
10. Payment of rebates under the program and/or evaluation of applications for rebate shall not deem DTE Energy or any of its affiliates, employees or agents ("DTE Energy parties") to be responsible for any work completed in connection herewith. Applicant fully releases DTE Energy parties from any and all claims it may have against DTE Energy parties in connection with this application, the rebate or the work performed in connection with them. In addition, applicant agrees to defend, indemnify and hold DTE Energy parties harmless from and against any and all claims, losses, demands or lawsuits by any third parties arising in connection with this application, the payment or nonpayment of rebate or any work performed in connection with them.
11. DTE Energy reserves the right to associate with your business and participation in the rebate program for promotion and advertising purposes. See the policies and procedures manual for more on promotional co-branding.
12. Applicant acknowledges that Federal Energy Regulatory Commission (FERC) Order issued on June 1, 2012, at Docket No. ER11-4081-000 ("FERC Order") approves of the inclusion of energy efficiency resources as planning resources in a utility's resource adequacy plan (all italicized terms as defined in the FERC Order). Accordingly, applicant and DTE Energy agree that all such rights afforded with respect to energy efficiency resources, including but not limited to the right to identify them as a planning resource so as to include them in a resource adequacy plan, shall inure exclusively and fully to DTE Energy. Applicant agrees that it will not claim ownership in such energy efficiency resources for purposes of identifying them as a planning resource in accord with the FERC Order or include them in a resource adequacy plan.

I have read and understand the measure specifications and program guidelines set forth in the application and the program policy and procedures manual and agree to abide by those requirements. Furthermore, I concur that I must meet all eligibility criteria in order to be paid under this program and not receive rebates from any other utility for the same project.

I certify that the information on this application is true and accurate. I understand that any misrepresentation of information – intentional or otherwise – that results in unjustified and/or unsubstantiated incentives being awarded to me (the customer) will prompt action by DTE Energy and/or its agent to recoup such funds from me and may include additional legal action commensurate with the seriousness of the event.

I acknowledge and understand that it is necessary for DTE Energy to store, use and share the information contained in this application, as well as information collected in connection with this project, including but not limited to my business name, address, account number and energy consumption data ("customer data") for various purposes. Therefore, I hereby authorize DTE Energy to collect, store and use the customer data for internal purposes and to present me with other energy saving opportunities. I further authorize DTE Energy to share the customer data with third party vendors/contractors who are doing work on DTE Energy's behalf.

Electric lighting measures and rebates

L1 to L10: Interior LED tube light retrofits (reservation required)

Measure name	Code	DLC product ID	Rebate	# of units	Unit	Total rebates
1L 2' LED tube replacing T12 1L 2' lamp	L1		$2.50		Lamp	
1L 2' LED tube replacing T8 1L 2' lamp	L2		$1.50		Lamp	
1L 3' LED tube replacing T12 1L 3' lamp	L3		$4.50		Lamp	
1L 3' LED tube replacing T8 1L 3' lamp	L4		$3.00		Lamp	
1L 4' LED tube replacing T12 1L 4' lamp	L5		$4.00		Lamp	
1L 4' LED tube replacing T8 1L 4' lamp	L6		$3.00		Lamp	
1L 8' LED tube replacing T12 1L 8' lamp (50/50 magnetic/ electronic ballast)	L7		$5.50		Lamp	
1L 8' LED tube replacing T8 1L 8' lamp	L8		$3.25		Lamp	
2L 4' LED tube replacing T12 1L 8' lamp	L9		$7.75		Lamp	
2L 4' LED tube replacing T8 1L 8' lamp	L10		$5.50		Lamp	

L11 to L18: Permanent interior T8 or T12 fluorescent lamp removal (reservation required)

Measure name		Code	Rebate	# of units	Unit	Total rebates
Delamping T12 (per lamp) 2ft	Must be combined with an interior LED tube light retrofit (L1 to L10)	L11	$4.25		Lamp	
Delamping T8 (per lamp) 2ft		L12	$2.50		Lamp	
Delamping T12 (per lamp) 3ft		L13	$3.75		Lamp	
Delamping T8 (per lamp) 3ft		L14	$2.50		Lamp	
Delamping T12 (per lamp) 4ft		L15	$4.25		Lamp	
Delamping T8 (per lamp) 4ft		L16	$4.50		Lamp	
Delamping T12 (per lamp) 8ft		L17	$6.75		Lamp	
Delamping T8 (per lamp) 8ft		L18	$8.50		Lamp	

L19 to L38: LED lighting, shift operation (reservation required)

Brief description	Code	DLC product ID	Pre-upgrade # of fixtures (A)	Pre-upgrade watts/ fixture (B)	Post-upgrade # of fixtures (C)	Post-upgrade watts/ fixture (D)	KW reduced (A x B - C x D) / 1000 = (E)	Rebate $ /kW reduced (F)	Total rebates (E x F)
4L 4'T8 to 2L 4' LED	*EX*	*P2345678*	*5*	*112*	*5*	*50*	*0.310*	*$255*	*$79.05*
Interior LED lighting, 1-shift operation, 1-65 hours/week (reservation required)									
	L19							$165	
	L20							$165	
	L21							$165	
	L22							$165	
	L23							$165	
Interior LED lighting, 2-shift operation, 66-115 hours/week (reservation required)									
	L24							$255	
	L25							$255	
	L26							$255	
	L27							$255	
	L28							$255	
Interior LED lighting, 3-shift operation, 116-167 hours/week (reservation required)									
	L29							$490	
	L30							$490	
	L31							$490	
	L32							$490	
	L33							$490	
Interior and exterior LED lighting, 24/7 operation, 168 hours/week (reservation required)									
	L34							$540	
	L35							$540	
	L36							$540	
	L37							$540	
	L38							$540	

L39 to L42: Exterior HID to LED lighting (dusk to dawn)

Measure name	Code	DLC product ID	Rebate	# of units	Unit	Total rebates
Exterior HID replacement 50-149W HID retrofit to LED	L39		$10		Fixture	
Exterior HID replacement 150-249W HID retrofit to LED	L40		$24		Fixture	
Exterior HID replacement 250-400W HID retrofit to LED	L41		$45		Fixture	
Exterior HID replacement above 400W HID retrofit to LED (reservation required)	L42		$148		Fixture	

L43 to L46: Exterior HID to LED lighting (<4,160 Hours)

Measure name	Code	DLC product ID	Rebate	# of units	Unit	Total rebates
Exterior HID replacement 50-149W HID retrofit to LED	L43		$5		Fixture	
Exterior HID replacement 150-249W HID retrofit to LED	L44		$12		Fixture	
Exterior HID replacement 250-400W HID retrofit to LED	L45		$23		Fixture	
Exterior HID replacement above 400W HID retrofit to LED (reservation required)	L46		$75		Fixture	

L47 to L49: Exterior HID to induction lighting (dusk to dawn)

Measure name	Code	DLC product ID	Rebate	# of units	Unit	Total rebates
Exterior HID replacement < 150W HID retrofit to induction	L47		$24		Fixture	
Exterior HID replacement 150-250W HID retrofit to induction	L48		$37		Fixture	
Exterior HID replacement 250-400W HID retrofit to induction	L49		$64		Fixture	

L50 to L52: Exterior HID to induction lighting (<4,160 Hours)

Measure name	Code	DLC product ID	Rebate	# of units	Unit	Total rebates
Exterior HID replacement < 150W HID retrofit to induction	L50		$12		Fixture	
Exterior HID replacement 150-250W HID retrofit to induction	L51		$19		Fixture	
Exterior HID replacement 250-400W HID retrofit to induction	L52		$32		Fixture	

L53 to L58: Exterior LED lighting with fixture reduction (reservation required)

Brief description	Code	DLC product ID	Pre-upgrade # of fixtures (A)	Pre-upgrade watts/ fixture (B)	Post-upgrade # of fixtures (C)	Post-upgrade watts/ fixture (D)	Total KW reduced (A x B - C x D) / 1000 = (E)	Rebate $ /kW reduced (F)	Total rebates (E x F)
400W HID to 100 WLED	*EX*	*P2345678*	*5*	*455*	*12*	*100*	*7.9*	*$410*	*$3,239.00*
Exterior HID lighting to LED lighting (reservation required)									
	L53							$265	
	L54							$265	
	L55							$265	
Exterior fluorescent lighting to LED lighting (reservation required)									
	L56							$265	
	L57							$265	
	L58							$265	

L59 to L76: Lighting controls

Measure name	Code	DLC Product ID	Rebate	# of units	Unit	Total rebates
Interior occupancy sensors <150 sq. ft. controlled	L59	N/A	$6		Sensor	

Measure name	Code	DLC Product ID	Rebate	# of units	Unit	Total rebates
Interior occupancy sensors 150-500 sq. ft. controlled	L60	N/A	$17		Sensor	
Interior occupancy sensors >500 sq. ft. controlled	L61	N/A	$44		Sensor	
Interior central lighting control	L62	N/A	$510		10,000 sq. ft.	
Interior daylight sensor controls	L63	N/A	$0.06		Watt controlled	
Occupancy and daylight sensors <150 sq. ft. controlled	L64	N/A	$7.50		Sensor	
Occupancy and daylight sensor 150-500 sq. ft. controlled	L65	N/A	$23		Sensor	
Occupancy and daylight sensor >500 sq. ft. controlled	L66	N/A	$56		Sensor	
Switching controls for multilevel lighting	L67	N/A	$360		10,000 sq. ft.	
Stairwell bi-level control	L68	N/A	$295		kW controlled	
Exterior lighting bi-level control w override, 150W to 1000W HID	L69	N/A	$46		Fixture	
Exterior multi-step dimming time clock	L70	N/A	$0.06		Watt controlled	
Exterior LED bi-level controls 0-810W LED	L71	N/A	$31		Fixture	
Garage LED bi-level controls	L72	N/A	$25		Fixture	
Garage LED bi-level controls with photocell	L73	N/A	$57		Fixture	
DLC-listed NLC system (reservation required)	L74		$800		10,000 sq. ft.	
Light tubes and automatic daylighting control	L75	N/A	$21		Per fixture	
PC network energy management controls replacing no central control	L76	N/A	$8.25		Per PC	

L77 to L79: Other lighting

Measure name	Code	Rebate	# of units	Unit	Total rebates
LED exit signs electronic fixtures	L77	$12		Each	
Illuminated signs to LED - exterior	L78	$0.50		Watt reduced	
Illuminated signs to LED - interior	L79	$0.20		Watt reduced	

L80: Interior lighting power density (select product)

Measure name	Rebate	LPD maximum	Watts	Building area	Actual LPD	Total rebates
Automotive facility	$165.00	0.75				
Courthouse	$165.00	0.79				
Dining: bar lounge/leisure	$165.00	0.80				
Dining: cafeteria/fast food	$165.00	0.76				
Dining: family	$165.00	0.71				
Exam/treatment room	$165.00	1.40				
Exercise center	$165.00	0.72				
Fire station	$165.00	0.56				
Gymnasium	$165.00	0.76				
Health-care clinic	$165.00	0.81				
Hotel/motel	$165.00	0.56				

Measure name	Rebate	LPD maximum	Watts	Building area	Actual LPD	Total rebates
Library	$165.00	0.83				
Motion picture theater	$165.00	0.44				
Multifamily	$165.00	0.45				
Museum	$165.00	0.55				
Office	$165.00	0.64				
Performing arts theater	$165.00	0.84				
Pharmacy	$165.00	1.66				
Police station	$165.00	0.66				
Post office	$165.00	0.65				
Religious building	$165.00	0.67				
Retail	$165.00	0.84				
Town hall	$165.00	0.69				
Warehouse	$165.00	0.45				
Workshop	$165.00	0.91				

If LPD is under allowance then it does not qualify.

$$(\text{LPD max} - \text{LPD actual}) \times \frac{\text{Building Area}}{1000} \times \text{Rebate} = \text{Total Rebate}$$

$$\text{LPD actual} = \frac{\text{Total Watts}}{\text{Building Area}}$$

L81 to L82: Garage lighting power density

Measure name	Code	Rebate	LPD maximum	Watts	Building area	Actual LPD	Total rebates
Interior LPD (Parking Garage <8760 hrs)	L81	$190	0.18				
Interior LPD (Parking Garage = 8760 hrs)	L82	$540	0.30				

L83: Exterior lighting power density - dusk to dawn (select product)

Measure name	Rebate	LPD maximum	Watts	Building area	Actual LPD	Total rebates
Canopies/overhangs	$265	0.2				
Landscaping	$265	0.04				
Loading docks	$265	0.35				
Main entry: linear ft. of door width	$265	21				
Other doors: linear ft. of door width	$265	21				
Outdoor sales; open	$265	0.2				
Outdoor sales; street frontage per ft.	$265	21				
Pedestrian tunnels	$265	0.21				

Measure name	Rebate	LPD maximum	Watts	Building area	Actual LPD	Total rebates
Plaza/special feature	$265	0.14				
Sales canopies; free standing and attached	$265	0.7				
Stairway	$265	1				
Uncovered parking	$265	0.08				
Walkways <10ft. wide	$265	0.7				
Walkways ≥10ft. wide	$265	0.14				

L84: Exterior lighting power density (<4,160 hrs)

Measure name	Rebate	LPD maximum	Watts	Building area	Actual LPD	Total rebates
Canopies/overhangs	$135	0.2				
Landscaping	$135	0.04				
Loading docks	$135	0.35				
Main entry: linear ft. of door width	$135	21				
Other doors: linear ft. of door width	$135	21				
Outdoor sales; open	$135	0.2				
Outdoor sales; street frontage per ft.	$135	21				
Pedestrian tunnels	$135	0.21				
Plaza/special feature	$135	0.14				
Sales canopies; free standing and attached	$135	0.71				
Stairway	$135	1				
Uncovered parking	$135	0.08				
Walkways <10ft. wide	$135	0.7				
Walkways ≥10ft. wide	$135	0.14				

If LPD is under allowance then it does not qualify.

$$(\text{LPD max} - \text{LPD actual}) \times \frac{\text{Building Area}}{1000} \times \text{Rebate} = \text{Total Rebate}$$

$$\text{LPD actual} = \frac{\text{Total Watts}}{\text{Building Area}}$$

Custom lighting (reservation required)

☐ Exterior lighting ☐ Interior lighting

Description							
Before retrofit				After retrofit			
"Before" hours of operation for this specific equipment				"After" hours of operation for this specific equipment			
Hours used per year (a)		kW (b)		Hours used per year (c)		kW (d)	

Description							
Before retrofit				After retrofit			
"Before" hours of operation for this specific equipment				"After" hours of operation for this specific equipment			
Hours used per year (a)		kW (b)		Hours used per year (c)		kW (d)	

Custom measure details

Current energy cost ($ per unit)	
Custom measure cost	
Annual electric energy savings (kWh)	
Annual electric cost savings	
Requested rebate (annual kWh savings x $0.08)	
Simple payback period (years)	

Total electric lighting rebates	

Electric refrigeration measures and rebates

CR1: Automatic door closers for refrigerated walk-in cooler/freezer doors (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Auto-closers for walk-in freezer and cooler	CR1	$100		Door	

CR2 to CR3: Strip curtains on walk-in coolers/freezers

Measure name	Code	Rebate	# of units	Unit	Total rebates
Strip curtain on walk-in cooler	CR2	$5.25		Sq. Ft.	
Strip curtain on walk-in freezer	CR3	$25		Sq. Ft.	

CR4: Vertical night covers

Measure name	Code	Rebate	# of units		Unit	Total rebates
			Ft.	Hours		
Vertical night covers	CR4	$1			Linear ft x hrs/day closed	

CR5: Door gaskets on coolers and freezers (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Door gaskets on coolers and freezers	CR5	$6		Linear foot	

CR6 to CR7: Evaporator fan motor controls for walk- in coolers and freezers

Measure name	Code	Rebate	# of units	Unit	Total rebates
Evaporator fan motor controls for walk-in coolers and freezers	CR6	$20		Controller	
Evaporator fan motor controls on PSC motors for walk-in coolers and freezers	CR7	$50		Controller	

CR8: Display case fan ECM (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Display case fan ECM	CR8	$51		Motor	

CR9: ECM for walk-in freezer and cooler (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
ECM for walk-in freezer and cooler	CR9	$85		Motor	

CR10: Freezer and cooler display anti-sweat heater controls (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Freezer and cooler display anti-sweat heater controls	CR10	$82		Door	

CR11 to CR16: Refrigeration lighting

Measure name	Code	Rebate	DLC Product Code	# of units	Unit	Total rebates
LED refrigerated case lighting (per door)	CR11	$44			Door	
LED refrigerated case lighting (per foot)	CR12	$10			Foot	
Refrigerated savings due to lighting savings (-20˚F-0˚F)	CR13	$0.13	N/A		Watts reduced	
Refrigerated savings due to lighting savings (0˚F-20˚F)	CR14	$0.08	N/A		Watts reduced	
Refrigerated savings due to lighting savings (20˚F-40˚F)	CR15	$0.05	N/A		Watts reduced	
Occupancy sensors for LED refrigerator lighting	CR16	$5.50	N/A		Door	

CR17 to CR24: Permanent magnet synchronous motors

Measure name	Code	Rebate	# of units	Unit	Total rebates
Permanent magnet synchronous motors (med temp walk-in, replacing SP)	CR17	$25		Motor	
Permanent magnet synchronous motors (low temp walk-in, replacing SP)	CR18	$30		Motor	
Permanent magnet synchronous motors (med temp walk-in, replacing PSC)	CR19	$18		Motor	
Permanent magnet synchronous motors (low temp walk-in, replacing PSC)	CR20	$22		Motor	
Permanent magnet synchronous motors (med temp case, replacing SP)	CR21	$61		Motor	
Permanent magnet synchronous motors (low temp case, replacing SP)	CR22	$75		Motor	
Permanent magnet synchronous motors (med temp case, replacing ECM)	CR23	$1.50		Motor	
Permanent magnet synchronous motors (low temp case, replacing ECM)	CR24	$1.75		Motor	

CR25 to CR32: ENERGY STAR® certified commercial glass door refrigerators and freezers

Measure name	Code	Rebate	# of units	Unit	Total rebates
ENERGY STAR® certified commercial glass door refrigerators less than 15ft^3	CR25	$10		Refrigerator	
ENERGY STAR® certified commercial glass door refrigerators 15-30 ft^3	CR26	$20		Refrigerator	
ENERGY STAR® certified commercial glass door refrigerators 30-50ft^3	CR27	$32		Refrigerator	
ENERGY STAR® certified commercial glass door refrigerators more than 50ft^3	CR28	$36		Refrigerator	
ENERGY STAR® certified commercial glass door freezers less than 15ft^3	CR29	$25		Freezer	
ENERGY STAR® certified commercial glass door freezers 15-30ft^3	CR30	$41		Freezer	
ENERGY STAR® certified commercial glass door freezers 30-50ft^3	CR31	$63		Freezer	
ENERGY STAR® certified commercial glass door freezers more than 50ft^3	CR32	$92		Freezer	

CR33 to CR34: Reach-in refrigerated display case door retrofit (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Reach-in refrigerated display case door retrofit -33˚-50˚F (medium temp.)	CR33	$35		Linear foot	
Reach-in refrigerated display case door retrofit 0˚-32˚F (low temp.)	CR34	$88		Linear foot	

CR35 to CR36: Evaporator controls with demand defrost

Measure name	Code	Rebate	# of units	Unit	Total rebates
Evaporator controls with demand defrost for walk-in coolers	CR35	$3		Ton	
Evaporator controls with demand defrost for walk-in freezers	CR36	$26		Ton	

CR37: Walk-in cooler evaporator motor reduction (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Walk-in cooler evaporator motor reduction	CR37	$90		Motor removed	

Total electric refrigeration rebates	

Electric HVAC measures and rebates

HE1 to HE3: Air conditioning system

Measure name	Code	Rebate	Tons/units	# of units	Unit	Total rebates
Air conditioning system (<65,000 Btuh, 5.4 tons, 3 phase)	HE1	$14			Tons	
Air conditioning system (65,001 - 135,000 Btuh, 5.4-11.3 tons)	HE2	$5			Tons	
Air conditioning system (135,001 - 240,000 Btuh, 11.3-20 tons)	HE3	$2.70			Tons	

HE4 to HE5: Guest room energy management system

Measure name	Code	Rebate	# of units	Unit	Total rebates
Guest room energy management, electric heating and cooling	HE4	$75		Room	
Guest room energy management, gas heating and electric cooling	HE5	$15		Room	

HE6 to HE11: Packaged terminal air conditioner and heat pump units (PTAC/PTHP)

Measure name	Code	Rebate	Tons	# of units	Unit	Total rebates
Packaged terminal air conditioner (<7,000 Btu/hour ≥13.1 EER)	HE6	$5			Tons	
Packaged terminal air conditioner (7,000 Btu/hour to 15,000 Btu/hour ≥11.8 EER)	HE7	$5			Tons	
Packaged terminal air conditioner (>15,000 Btu/hour ≥10.5 EER)	HE8	$5.80			Tons	
Packaged terminal heat pump (<7,000 Btuh, 0.583 tons)	HE9	$24			Tons	
Packaged terminal heat pump (7,000 - 15,000 Btuh, 0.583 -1.25 tons)	HE10	$13			Tons	
Packaged terminal heat pump (>15,000 Btuh, 1.25 tons)	HE11	$17			Tons	

HE12: ECM on small commercial furnaces replacing non-ECM

Measure name	Code	Rebate	# of units	Unit	Total rebates
ECM motors on furnaces	HE12	$53		HP	

HE13: VFD supply/return fan

Measure name	Code	Rebate	# of units	Unit	Total rebates
VFD supply/return fan	HE13	$56		Fan HP	

HE14: Web enabled EMS - electric (reservation required)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Web-enabled EMS (electric)	HE14	$99		1000 sq. ft. cond floor area	

HE15 : Mini-split heat pump SEER 21

Measure name	Code	Rebate	# of units	Unit	Total rebates
Mini-split heat pump SEER 21	HE15	$21		Tons	

Total electric HVAC rebates	

Electric miscellaneous measures and rebates

EM1: Vending machine controller retrofits

Measure name	Code	Rebate	# of units	Unit	Total rebates
Vending machine controller retrofits	EM1	$60		Controller	

EM2: High efficiency hand dryers

Measure name	Code	Rebate	# of units	Unit	Total rebates
High efficiency hand dryers	EM2	$72		Per dryer	

EM3: High efficiency commercial window

Measure name	Code	Rebate	# of units	Unit	Total rebates
High efficiency commercial window	EM3	$17		100 sq. ft. of glazing	

EM4 to EM5: ENERGY STAR® certified high efficiency clothes washer (electric water heater)

Measure name	Code	Rebate	# of units	Unit	Total rebates
ENERGY STAR® certified high efficiency clothes washer (electric water heat, electric dryer)	EM4	$110		Washer	
ENERGY STAR® certified high efficiency clothes washer (electric water heat, gas dryer)	EM5	$50		Washer	

EM6: Window film

Measure name	Code	Rebate	# of units	Unit	Total rebates
Window film	EM6	$17		100 sq. ft. of glazing	

EM7: Original double hung window with low U storm

Measure name	Code	Rebate	# of units	Unit	Total rebates
Original double hung window with low U storm	EM7	$118		100 sq. ft. of glazing	

EM8: ENERGY STAR® certified electric tankless water heater

Measure name	Code	Rebate	# of units	Unit	Total rebates
ENERGY STAR® certified electric tankless water heater (EF ≥0.95)	EM8	$47		Heater	

EM9: VFD for process fans (≤50 HP)

Measure name	Code	Rebate	# of units	Unit	Total rebates
VFD for process fans (≤50 HP)	EM9	$40		HP	

Total electric miscellaneous rebates	

Gas HVAC measures and rebates

GH1: Smart thermostat

Measure name	Code	Rebate	# of units	Unit	Total rebates
Smart thermostat	GH1	$40		Thermostat	

GH2 to GH3: Central natural gas furnace

Measure name	Code	Rebate	# of units	Unit	Total rebates
Central natural gas furnace 92% efficient	GH2	$1		Input MBH	
Central natural gas furnace 95% efficient	GH3	$1.29		Input MBH	

GH4: Infrared heater

Measure name	Code	Rebate	# of units	Unit	Total rebates
Infrared heater	GH4	$1.54		Input MBH	

GH5 to GH12: High efficiency boiler (space heating)

Measure name	Code	Rebate	# of units	Unit	Total rebates
High efficiency boiler (>10,000 MBH, 88% combustion efficiency)	GH5	$1		Input MBH	
High efficiency boiler (>10,000 MBH, 90% combustion efficiency)	GH6	$1.10		Input MBH	
High efficiency boiler (<300 MBH, 88% AFUE)	GH7	$0.60		Input MBH	
High efficiency boiler (<300 MBH, 90% AFUE)	GH8	$0.70		Input MBH	
High efficiency boiler (>2,500-10,000 MBH, 88% combustion efficiency)	GH9	$0.50		Input MBH	
High efficiency boiler (>2,500-10,000 MBH, 90% combustion efficiency)	GH10	$0.70		Input MBH	
High efficiency boiler (300-2,500 MBH, 88% thermal efficiency)	GH11	$1.30		Input MBH	
High efficiency boiler (300-2,500 MBH, 90% thermal efficiency)	GH12	$1.40		Input MBH	

GH13: Hotel guestroom energy management (gas)

Measure name	Code	Rebate	# of units	Unit	Total rebates
Hotel guestroom energy management (gas)	GH13	$40		Room	

GH14: HVAC occupancy sensor

Measure name	Code	Rebate	# of units	Unit	Total rebates
HVAC occupancy sensor	GH14	$43		1000 sq. ft. cond floor area	

GH15: Optimum start stop

Measure name	Code	Rebate	# of units	Unit	Total rebates
Optimum start stop	GH15	$251		1000 sq. ft. cond floor area	

GH16: Direct fired make-up air units

Measure name	Code	Rebate	# of units	Unit	Total rebates
Direct fired make-up air units	GH16	$1.30		Input MBH	

GH17 to GH18: Energy recovery ventilation

Measure name	Code	Rebate	# of units	Unit	Total rebates
Sensible energy recovery ventilation	GH17	$0.20		CFM	
Total energy recovery ventilation	GH18	$0.30		CFM	

Total gas HVAC rebates	

Gas tune-up measures and rebates

TU1 to TU3: Space heating boiler tune-up

Measure name	Code	Rebate	# of units	Unit	Total rebates
Space heating boiler tune-up (110-500 MBH)	TU1	$50		Boiler	
Space heating boiler tune-up (501-1,200 MBH)	TU2	$150		Boiler	
Space heating boiler tune-up (>1,200 MBH)	TU3	$300		Boiler	

TU4 to TU6: Furnace/RTU tune-up

Measure name	Code	Rebate	# of units	Unit	Total rebates
Furnace/RTU tune-up (40–300 input MBH)	TU4	$15		Furnace/RTU	
Furnace/RTU tune-up (301-500 input MBH)	TU5	$40		Furnace/RTU	
Furnace/RTU tune-up (>500 input MBH)	TU6	$75		Furnace/RTU	

TU7: Domestic hot water heater tune-up

Measure name	Code	Rebate	# of units	Unit	Total rebates
Domestic hot water heater tune-up	TU7	$75		Heater	

TU8 to TU11: Process boiler tune-up

Measure name	Code	Rebate	# of units	Unit	Total rebates
Process boiler tune-up (<3,000 input MBH)	TU8	$350		Boiler	
Process boiler tune-up (3,000-6,000 input MBH)	TU9	$1,000		Boiler	
Process boiler tune-up (6,000 - <10,000 input MBH)	TU10	$1,500		Boiler	
Process boiler tune-up (≥10,000 input MBH)	TU11	$2,000		Boiler	

TU12 to TU15: Process burner tune-up

Measure name	Code	Rebate	# of units	Unit	Total rebates
Process burner tune-up (<3,000 input MBH)	TU12	$175		Burner	
Process burner tune-up (3,000-6,000 input MBH)	TU13	$500		Burner	
Process burner tune-up (6,000 - <10,000 MBH)	TU14	$750		Burner	
Process burner tune-up (≥10,000 MBH)	TU15	$1,000		Burner	

TU12: Process boiler tune-ups – pool and spa

Measure name	Code	Rebate	# of units	Unit	Total rebates
Process boiler tune-ups – pool and spa	TU16	$0.60		Input MBH	

Total gas tune-up rebates	

Gas domestic hot water measures and rebates

HW1 to HW7: Water heaters

Measure name	Code	Rebate	# of units	Unit	Total rebates
ENERGY STAR® certified high draw water heater >55 gal (UEF ≥ 0.86)	HW1	$45		Heater	
ENERGY STAR® certified medium draw gas storage water heater ≤55 gal (UEF > 0.81)	HW2	$151		Heater	
ENERGY STAR® certified residential-duty commercial water heater (UEF ≥ 0.86)	HW3	$307		Heater	
ENERGY STAR® certified high draw gas storage water heater ≤55 gal (UEF > 0.86)	HW4	$171		Heater	
Large high efficiency gas water heater, ≥75,000 Btuh (TE = 0.94)	HW5	$215		Heater	
Instantaneous water heater (UEF ≥ 0.81)	HW6	$55		Heater	
ENERGY STAR® certified high draw tankless gas water heater (UEF > 0.95)	HW7	$135		Heater	

HW8: High efficiency pool heating

Measure name	Code	Rebate	# of units	Unit	Total rebates
High efficiency pool heater	HW8	$1.70		Input MBH	

HW9 to HW10: Domestic hot water system

Measure name	Code	Rebate	# of units	Unit	Total rebate
High efficiency indirect domestic hot water heating system (90% efficient)	HW9	$1.08		kBtu/hr boiler input MBH	
Mid efficiency indirect domestic hot water heating system (84% efficient)	HW10	$0.46		kBtu/hr boiler input MBH	

Total gas domestic hot water rebates

Gas miscellaneous measures and rebates

GM1: Compressed air

Measure name	Code	Rebate	# of units	Unit	Total rebates
Air compressor exhaust heat recovery	GM1	$18		HP	

GM2: Ozone laundry

Measure name	Code	Rebate	# of units	Unit	Total rebates
Ozone laundry	GM2	$18.34		Pound of wash capacity	

GM3: Demand control kitchen ventilation

Measure name	Code	Rebate	# of units	Unit	Total rebates
Demand control kitchen ventilation	GM3	$0.10		CFM	

GM4: Vertical night covers

Measure name	Code	Rebate	# of units		Unit	Total rebates
			Ft.	Hours		
Vertical night covers	GM4	$0.70			Linear ft x hrs/day closed	

GM5 to GM6: Reach-in refrigerated display case door retrofit

Measure name	Code	Rebate	# of units	Unit	Total rebates
Reach-in refrigerated display case door retrofit – 33°-50°F (medium temp.)	GM5	$22		Linear foot	
Reach-in refrigerated display case door retrofit – 0°-32°F (low temp.)	GM6	$27		Linear foot	

GM7 to GM10: Insulation

Measure name	Code	Rebate	# of units	Unit	Total rebates
Roof insulation R-11 to R-24	GM7	$38		1,000 sq. ft. roof area	
Ceiling insulation R-11 to R-42	GM8	$58		1,000 sq. ft. roof area	
Wall insulation (reservation required)	GM9	$442		1,000 sq. ft. wall area	
Pool covers (reservation required)	GM10	$0.60		Sq. ft. of surface area	

GM11 to GM12: ENERGY STAR® certified high efficiency clothes washer (gas water heater)

Measure name	Code	Rebate	# of units	Unit	Total rebates
ENERGY STAR® certified high efficiency clothes washer (gas water heat, electric dryer)	GM11	$10		Washer	
ENERGY STAR® certified high efficiency clothes washer (gas water heat, gas dryer)	GM12	$26		Washer	

GM13 to GM15: Greenhouses

Measure name	Code	Rebate	# of units	Unit	Total rebates
Heat curtains for greenhouses	GM13	$0.06		Sq. ft.	
Infrared film for greenhouses - single layer baseline	GM14	$0.19		Sq. ft.	
Infrared film for greenhouses - double layer baseline	GM15	$0.06		Sq. ft.	

Total gas miscellaneous rebates	