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HVAC and Plumbing

2024 Rebate Catalog

Instructions

This catalog contains eligibility criteria and rebate amounts for prescriptive rebates available for the equipment listed below. This information can be used to determine eligibility, estimate rebate potential, and assist in submitting an application.

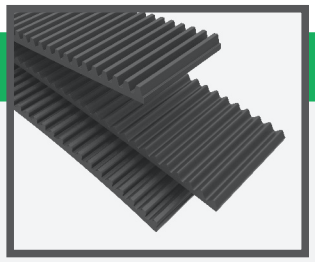
Applications are submitted through our online portal.

For questions, contact the Commercial and Industrial Rebate Program Team at **888.316.8023**, email cienergysavings@franklinenergy.com, or visit nyseg.com/cirp or rge.com/cirp.

HVAC and Plumbing

Notched & Synchronous Belts

Eligible for New Construction? ☑ Yes ☐ No



General Requirements

- This measure is for the replacement of straight V-belt drives with notched or synchronous belt drives in electric HVAC fans.
  - Notched Belts have grooves or notches that run perpendicular to the belt's length, which reduces the bending resistance of the belt. Notched belts use the same pulleys as standard V-belts.
  - Synchronous Belts (also called cogged, timing, positive-drive, or high-torque drive belts) are toothed and require the installation of matching grooved sprockets.
- Motors larger than 500 HP do not qualify for this incentive but may qualify for a custom incentive.
- Project costs should include any applicable sprockets that are needed for installation.

Rebate Table

Make/Model	Type of Fan	Rated HP	Belt Type and Rebate	Belt Qty	Subtotal Rebate (Rebate x Belt Qty)
	☐ Distribution Fan ☐ Cooling Tower Fan		☐ Notched ($25/belt) ☐ Synchronous ($100/belt)		
	☐ Distribution Fan ☐ Cooling Tower Fan		☐ Notched ($25/belt) ☐ Synchronous ($100/belt)		
	☐ Distribution Fan ☐ Cooling Tower Fan		☐ Notched ($25/belt) ☐ Synchronous ($100/belt)		
Attach additional sheets as needed.			**Total Requested Rebate**		

Steam Trap Surveys Eligible for New Construction? ☐ Yes ☑ No

General Requirements:

- This offering offsets the full or partial cost of performing a steam trap survey.
  - Maximum rebate is equal to 100% of the trap survey cost, up to $10,000.
  - 50% of the survey cost, up to $5,000, is available upon completion of the survey.
  - The remaining 50%, up to another $5,000, is available upon the repair/replacement of all failed/leaking traps identified through the survey and submitted to the program for an additional rebate.
    - To receive second half of the survey rebate up to $5,000, a minimum of 5 low pressure or 2 high pressure steam traps must be identified as having failed open and replaced/repaired.
  - If a failed trap cannot be replaced due to an extenuating circumstance, the applicant may still be eligible to receive the second half of the rebate by submitting a written explanation for program review and approval.
- Failed/leaking traps must be replaced within 90 days of the completion of the survey. An invoice for the steam trap survey must be submitted with the application.
- Surveys must be provided as a table and must include (at a minimum):
  - Tag number and trap location
  - Operating condition
  - Trap type
  - Failure type (open/closed)
  - Manufacturer
  - Model number
  - Recommended repair or replacement
  - Steam pressure at each trap (psig)
  - Pipe size
  - Trap interior orifice diameter
  - Repair/replacement costs per trap, if necessary
- Repaired/replaced traps may qualify for an additional rebate per the Steam Traps section below.

Rebate Table

Date Survey Completed	Survey Cost	Did this result in repair or replacement of traps? (Y/N)	Requested Rebate

Steam Traps Eligible for New Construction? ☐ Yes ☑ No

General Requirements:

- Steam traps must be leaking or blow through. Blocked traps or traps that have failed closed do not qualify.
- Rebates available once per 6-year period.
- If the application is for a central steam distribution facility (such as a district), please contact the program to review details before proceeding with your project.
- Qualifying trap types include:
  - Thermostatic and float
  - Mechanical
  - Thermodynamic

Qualifying Equipment and Rebates

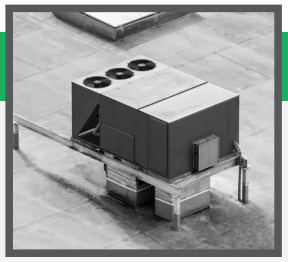
Trap Type	PSI Range	Rebate
Low Pressure space heating	≤ 15 psig	$100/trap
Process related	≤ 75 psig	$250/trap
Process related	> 75 psig	Custom

Rebate Table

Trap ID	Location/ Designation	Manufacturer	Model	Steam Pressure at Trap (psig)	Interior Orifice Diameter (inches)	Boiler Efficiency (%)	Qty Traps Replaced	Annual Operating Hours (process traps only)	Subtotal Rebate (Rebate x Qty)
Attach additional sheets if needed.								**Total Requested Rebate**	

Unitary HVAC & Split AC Systems

Eligible for New Construction? ☑ Yes ☐ No



General Requirements:

- Eligible systems include split or unitary air conditioning (AC) systems. Unitary equipment refers to single packaged rooftop units (RTUs).
- Incentives are for standard HVAC applications only. Equipment used for industrial cooling, ice rinks, and refrigerated warehouses may qualify for a custom incentive.
- Equipment must be permanently installed, rated and certified by Air Conditioning, Heating and Refrigeration Institute (AHRI), must be UL-listed, and use minimum ozone-depleting refrigerant (e.g., HCFC or HFC).
- Equipment efficiency and capacity (both EER and SEER/IEER) shall be AHRI certified efficiency based on AHRI standard rating conditions. Equipment ≥ 63.33 tons is not listed in ahridirectory.org. For this equipment, provide a manufacturer performance document that indicates ratings are "at AHRI conditions."
- Qualifying split systems must have both a new condenser and a new coil installed with both rated in accordance with applicable AHRI Standards. Matched system performance (condenser and coil) must meet or exceed the minimum efficiency outlined in the table below.
- Unitary high efficiency natural gas heating equipment may be eligible for an additional rebate, see page 6.
- Heat pumps and VRF systems are no longer eligible under the C&I rebate program. For rebates on this equipment, please refer to the Clean Heat Program (https://www.nyseg.com/smartenergy/rebatesandprograms/nys-clean-heat-rebate-program).

Qualifying Equipment and Rebates

Equipment Cooling Capacity		Minimum AC System Efficiency	Rebate ($/ton)
Tons	Btu/h		
≥ 1.0 < 5.4	≥ 12,000 < 65,000	16 SEER	$50/ton
		20 SEER	$100/ton
		24 SEER	$150/ton
≥ 5.4 < 11.25	≥ 65,000 < 135,000	13.8 IEER	$50/ton
≥ 11.25 < 20	≥ 135,000 < 240,000	13.0 IEER	
≥ 20 < 63	≥ 240,000 < 760,000	12.1 IEER	
≥ 63	≥ 760,000	11.4 IEER	$40/ton

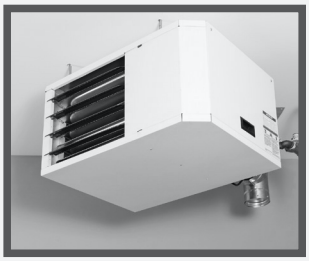
Rebate Table

Manufacturer	Model	System Type	Cooling Capacity (ton)	Cooling EER	Cooling IEER or SEER	Rebate ($/ton)	Qty	Subtotal Rebate (Rebate x Tons x Qty)
		☐ Packaged ☐ Split System						
		☐ Packaged ☐ Split System						
		☐ Packaged ☐ Split System						
Attach additional sheets if needed.						**Total Requested Rebate**		

Boilers, Furnaces and Unit Heaters Eligible for New Construction? ☑ Yes ☐ No

General Requirements:

- Only natural gas fired units for space heating applications are eligible.
- Backup or standby heating equipment is not eligible. Eligible boiler quantity and/or capacity may be determined using utility bill analysis or heat load calculations.
- Eligible equipment must be rated and certified by Air Conditioning, Heating and Refrigeration Institute (AHRI).
- Eligible condensing boilers must include supply temperature reset profiles that allow the boilers to reach condensing modes of operation throughout the year.



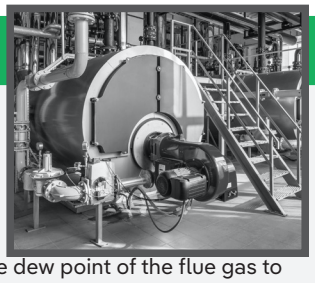
Qualifying Equipment and Rebates

Equipment Type and Capacity	Minimum Efficiency	Rebate
Condensing Hydronic Boilers ≤ 300 MBH	93% AFUE	$3/MBH
Condensing Hydronic Boilers 301 – 2,500 MBH	93% Thermal Eff.	$3/MBH
Condensing Hydronic Boilers ≥ 2,501 MBH	93% Combustion Eff.	$3/MBH
Steam Boilers ≤ 300 MBH	83% AFUE	$2/MBH
Furnaces ≤ 300 MBH	92% Thermal Eff.	$2/MBH
Unit Heaters 100 MBH - 400 MBH	92% Combustion Eff.	$2/MBH
Unitary Condensing Furnace	92% Thermal Eff.	$2/MBH

Rebate Table

Manufacturer	Model	Input Heating Capacity (MBH)	Heating Efficiency	Qty	Subtotal Rebate (Rebate x MBH x Qty)
Attach additional sheets if needed.				**Total Requested Rebate**	

Boiler Economizer Eligible for New Construction? ☑ Yes ☐ No



General Requirements

- This measure covers the installation of a boiler economizer. Also known as stack economizers and feedwater economizers, boiler economizers are designed to recover heat from hot flue gases. Recovered heat is used to pre-heat boiler feedwater, reducing heating requirements and improving system efficiencies. This measure is applicable to the installation of condensing and non-condensing economizers on boilers.
- **Conventional**, or non-condensing economizers, are typically air-to-water heat exchangers that operate above the dew point of the flue gas to avoid condensation. One of these economizers should provide a stack temperature reduction of at least 85°F.
- **Condensing** economizers are designed to allow condensing of the exhaust gas components and reduce the flue gas temperature below its dew point, and thus recover more energy. One of these economizers should provide a stack temperature reduction of at least 173°F on a hot water boiler, and 213°F on a steam boiler.
- The boilers must be noncondensing, have forced draft burners, and must operate for at least 5,500 hours a year to qualify. This can consist of a combination of process and heating loads.
- Economizers on redundant or back-up boilers are not eligible.

Rebate Table

Boiler Make/Model	Economizer Make/Model	Fuel Input Rating of Boilers (MBH)	Boiler Type	Economizer Type and Rebate	Estimated Annual Hours of Operation	Subtotal Rebate (Rebate x Boiler Input MBH)
			☐ Hot Water ☐ Steam	☐ Conventional ($2/MBH) ☐ Condensing ($4/MBH)		
			☐ Hot Water ☐ Steam	☐ Conventional ($2/MBH) ☐ Condensing ($4/MBH)		
			☐ Hot Water ☐ Steam	☐ Conventional ($2/MBH) ☐ Condensing ($4/MBH)		
Attach additional sheets if needed.					**Total Requested Rebate**	

Low-Intensity Infrared Heaters Eligible for New Construction? ☑ Yes ☐ No

General Requirements:

- Eligible equipment includes installation of new low-intensity IR heaters, also referred to as radiant tube heaters, which operate through the combustion of fuel to heat steel or ceramic emitter tubes that deliver infrared radiant energy to the space.
- Units replacing existing infrared heater systems are not eligible
- Only low-intensity infrared heaters are eligible
- Units must have electronic ignition and be vented per the manufacturer's requirements.
- Excludes outdoor patio heating applications.
- Only natural gas applications are eligible

Rebate Table

Manufacturer	Model	Input Heating Capacity (MBH)	Qty	Subtotal Rebate ($3.50 x MBH x Qty)
Attach additional sheets if needed.			**Total Requested Rebate**	

Instantaneous Heaters Eligible for New Construction? ☑ Yes ☐ No

Eligible equipment includes high efficiency instantaneous domestic hot water (DHW) heaters for natural gas and electric heating of potable water only, not intended for process loads or space heating.

- Maximum storage capacity of one gallon of water per 4,000 BTU/h of input.
- Applies to commercial grade water heaters only as indicated in equipment specification sheet. Residential-duty water heaters are not eligible.
- For retrofit/replacement applications, the existing DHW storage tank must be decommissioned. For new DHW heaters, new storage tanks must not be installed or intended to be used with the new tankless DHW heater.
- Must meet ENERGY STAR qualifications if applicable.

Qualifying Equipment and Rebates

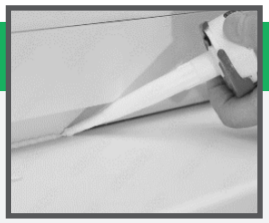
Input Heating Capacity	Minimum Thermal Efficiency	Rebate Per Unit
Natural Gas Heating > 199 MBH input	92%	$250
Electric Heating > 12 kW	98%	$400

Rebate Table

Manufacturer	Model	Fuel Type	Thermal Efficiency (Natural Gas) or Energy Factor (Electric)	Input Capacity (Btu/h or kW)	Rebate Per Unit (From Qualifying Equipment Table)	Qty	Subtotal Rebate (Rebate x Qty)
		☐ Natural Gas ☐ Electric					
		☐ Natural Gas ☐ Electric					
		☐ Natural Gas ☐ Electric					
Attach additional sheets if needed.					**Total Requested Rebate**		

Weather Stripping and Air Sealing

Eligible for New Construction? ☐ Yes ☑ No



General Requirements:

- This measure pertains to methods of sealing air leakage paths to reduce infiltration including, but not limited to, caulking, gasketing, and weather stripping.
- The exterior envelope, as well as interior walls/partitions between conditioned and unconditioned spaces should be inspected through a comprehensive building envelope survey and **all gaps sealed**.
  - Supporting documentation for this survey must be provided with rebate application.
  - All gaps found in the survey must be sealed to be eligible for the rebate.
- At a minimum, the following items shall be inspected, and sealing measures implemented based upon inspection results:
  - Caulk and weather strip doors and windows that leak air.
  - Repair or replace doors leading from conditioned to unconditioned space.
  - Seal air leaks between unconditioned (including unconditioned basement and attics) and conditioned spaces, to include, but not limited to, plumbing, ducting, electrical wiring, wall top plates, chimneys, flues, and dropped soffits.
  - Use foam sealant on larger gaps around windows, baseboards, and other places where air leakage, either infiltration or exfiltration may occur.
- Projects implementing only one of the above opportunities **may not be eligible for the full incentive**.
- New construction and major renovation projects are ineligible for this rebate.

Inputs

Square Footage of Area Affected by implemented measures	Number of stories in building	Shielding Class 1-5 (see definitions below)	Total Requested Rebate (Rebate = $100 per 1000SF)

Shielding Class Definitions:

1. No shielding on any side
2. A few nearby obstructions
3. A collection of obstructions within 25 feet
4. Substantial number of obstructions shield most of the perimeter – typical suburban setting
5. Building surrounded by large structures – typical urban setting

EC Motor for Hydronic Circulation Pump

Eligible for New Construction? ☑ Yes ☐ No

General Requirements

- This measure covers the replacement of standard efficiency permanent split capacitor (PSC) motor circulator pumps with electronically commutated (EC) motor circulator pumps in HVAC hydronic and domestic hot water (DHW) systems. A circulator pump is a specific type of pump used to circulate liquids in a closed distribution system. These Pumps are commonly found circulating water in a hydronic heating or cooling system and can modulate speeds to match flows.
- Due to the improved design of the EC motors, a PSC motor can typically be replaced with an EC motor of smaller capacity to maximize energy savings.
- This measure is not applicable to systems used in industrial processes.
- Eligible pumps should have listed Energy Rating (ER) and Weighted Average Input Power (WAIP) from the Hydraulic Institute. If these ratings are unavailable for the specified pump, please reach out to the program to determine eligibility. To search the Hydraulic Institute for your product, visit: https://er.pumps.org/ratings/search
- Redundant or back-up pump motors are not eligible.

Qualifying Equipment and Rebates

Proposed EC Motor Size	Rebate per Motor
≤ 100 watts	$150
> 100 watts, ≤ 500 watts	$500
> 500 watts, ≤ 1,000 watts	$1,000
> 1,000 watts, ≤ 1,500 watts	$1,500
> 1,500 watts	$2,000

Rebate Table

Proposed EC Motor Size (Watts)*	**Energy Rating (ER)**	**Weighted Average Input Power (WAIP)**	**Make/Model of Proposed Motor**	**Hydronic Application****	**Quantity**	**Subtotal Rebate** (Rebate x Qty)
				☐ Continuous Heating ☐ Continuous Cooling ☐ On/Off Heating ☐ On/Off Cooling ☐ DHW		
				☐ Continuous Heating ☐ Continuous Cooling ☐ On/Off Heating ☐ On/Off Cooling ☐ DHW		
				☐ Continuous Heating ☐ Continuous Cooling ☐ On/Off Heating ☐ On/Off Cooling ☐ DHW		
Attach additional sheets if needed.				**Total Requested Rebate**		

* 1 HP = 746W
** Continuous heating and cooling are loops that provide constant circulation around the building even if the thermostat does not call for conditioning

Controls and Thermostats

Eligible for New Construction? ☑ Yes ☐ No

General Requirements:

- Thermostat must communicate via Wi-Fi.
- Thermostat must be installed in a small commercial building and must be connected to each furnace or boiler.
- Thermostat must allow set point adjustment from anywhere via a remote application on a smart device such as phone or tablet.
- Thermostats with additional functionality also qualify for this rebate if the above requirements are met.
- Boiler Reset Controls are only eligible as an add on or retrofit to existing boilers in space heating systems.

Qualifying Equipment and Rebates

Controls and Thermostats	Efficiency	Rebate
Wi-Fi Enabled Thermostats	N/A	$75/thermostat
Boiler Reset Controls (Retrofit on Existing Boiler Only)	1 Stage	$150/control

Rebate Table

Equipment	Manufacturer	Model	Boiler Input Capacity (MBH)	Rebate (see table above)	Qty	Subtotal Rebate (Rebate x Qty)
Wi-Fi Thermostats			N/A			
Boiler Reset Controls						
Attach additional sheets if needed.					**Total Requested Rebate**	

Guest Room Energy Management System (EMS)

Eligible for New Construction? ☑ Yes ☐ No

General Requirements:

- Applies to the installation of guest room energy management systems in motel/hotel guest rooms.
- Eligible EMS systems must include controls based on occupancy using occupancy sensors, passive infrared sensors, or key cards.
- Front desk-controlled network sensors must also have occupancy sensors in each guest room.
- Eligible in-room HVAC systems to be controlled include PTHP and PTAC with electric resistance heat.
- Housekeeping staff may or may not setback room temperatures prior to EMS install.
- During unoccupied periods, the default setting for controlled units must differ from the operating set point by at least 5°F or shut the unit fan and heating/cooling off completely.
- The existing (or baseline) HVAC system must be manually controlled within each guest room.
- Other in-room HVAC system types or deviations from general requirements may be eligible for a custom rebate.

Rebate Table

Building Type	In-room Heating/Cooling System Type	Unit Size (tons cooling)	Qty	Subtotal Rebate ($150 x Tons x Qty)
☐ Hotel ☐ Motel	☐ PTAC w/electric heat ☐ PTHP			
☐ Hotel ☐ Motel	☐ PTAC w/electric heat ☐ PTHP			
☐ Hotel ☐ Motel	☐ PTAC w/electric heat ☐ PTHP			
Attach additional sheets if needed.			**Total Requested Rebate**	

VFD for HVAC Fans and Pumps

Eligible for New Construction? ☐ Yes ☑ No

General Requirements:

- Installation of Variable Frequency Drive (VFD) must accompany the permanent removal/disabling of existing flow control devices.
- VFD installed on a motor greater than 200hp is not eligible for a prescriptive rebate, however it may qualify as a custom project.
- Prescriptive rebates will be provided for the installation of VFD's for ONLY the existing installation types outlined in the table below:
  - Supply fan (SF) in a VAV system with inlet vane controls. Forward curved supply fans are not eligible.
  - Return fan (RF) in a VAV system with discharge damper controls.
  - Cooling Tower Fan (CT or Tower Fan) that is a single-speed/constant volume unit.
  - Condenser Water (CW) Distribution Pump that is a constant speed/constant flow unit.
  - Heating Hot Water (HW) Pump that is a variable volume constant speed unit (rides the pump curve as flow varies).
  - Chilled Water (CHW) Pump that is a variable volume constant speed unit (rides the pump curve as flow varies).
- VFD must be controlled by an automatic signal in response to modulating air/water flows. The VFD speed must be automatically controlled by differential pressure, flow or temperature. Applicants must demonstrate significant load diversity that will result in savings through motor speed variation. Motors must operate a minimum of 1200 hours annually.
- The following VFD applications are not eligible in this application:
  - VFD required in accordance to International Energy Conservation Code 2015.
  - Replacement of existing VFD or redundant/backup motors.
  - VFD installed in place of multi-speed flow control equipment.
  - VFD installed for purpose of "soft-starting" motors.
  - VFD installed on pumps where affinity laws are not in effect, such as sump pumps.
  - Forward curve fans with inlet guide vanes.
  - Variable pitch vane-axial fans.
  - VFD used for balancing.
  - VFD used as two-speed control of fan or pump.
  - VFD used to mitigate over-sized motor installation.
- All other VFD applications may qualify for a custom rebate if they do not fit the prescriptive criteria.
- A rebate calculator is not required for these measures.

Qualifying Equipment and Rebates

VFD Type	**Abbreviation**	**Rebates** ($/hp)
Condenser Water Pump	CW Pump	$40
Chilled Water Pump	CHW Pump	$40
Hot Water Pump	HW Pump	$40
Cooling Tower Fan	CT Fan/Tower Fan	$40
Return Fan	RF	$60
Supply Fan	SF	$60

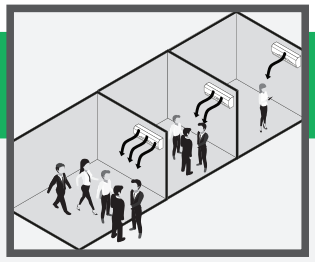
Rebate Table

Manufacturer	**Model**	**VFD Type** (Abbreviation)	**VFD Control Type** (Note 1)	**Unit Size** (hp)	**Rebate** ($/hp)	**Qty**	**Subtotal Rebate** (Rebate x hp x Qty)
Attach additional sheets if needed.					**Total Requested Rebate**		

Note 1: DP = Differential Pressure | T = Temperature | F = Flow

Demand Controlled Ventilation (DCV)

Eligible for New Construction? ☑ Yes ☐ No



General Requirements:

- Only natural gas heating qualifies.
- Demand Control Ventilation is installed as an energy conservation measure and not required by code (code-required DCV does not qualify).
- No existing HVAC CO_2/occupancy sensors.
- CO_2 sensors must be installed in conjunction with a fully functioning air-side economizer and control the outside air damper.
- Controlled space must meet the minimum requirements of the current ASHRAE 62 Standard, as well as all local building code, and HVAC unit manufacturer's requirements.
- This measure assumes a demand control ventilation system with CO_2 sensors will be added to an existing HVAC system that previously had no DCV system or ventilation heat recovery equipment installed. **Entirely new control systems that include DCV, in addition to other new control strategies, may be eligible for a custom rebate for the entire system.**

Inputs

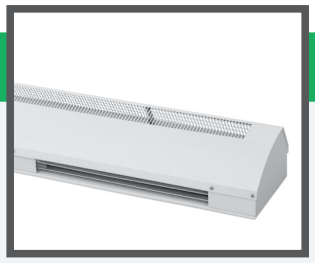
Square footage of controlled area		ft²	**Total Requested Rebate** (Rebate = (ft²/1000) * $25)	

Building Type:

☐ Office - Low-rise (1 story)	☐ Restaurant	☐ Elementary School	☐ Lodging
☐ Office - Mid-rise (4-11 stories)	☐ Retail - Department Store	☐ High School	☐ Manufacturing
☐ Office - High-rise (12+ stories)	☐ Retail - Strip Mall	☐ College/ University	☐ Special Assembly Auditorium
☐ Religious Building	☐ Convenience Store	☐ Healthcare Clinic	☐ Other _____

Industrial Air Curtain

Eligible for New Construction? ☑ Yes ☐ No



General Requirements

- This measure is applicable to the installation of air curtains to entryways with overhead doors between conditioned and unconditioned spaces. The air curtains act as air barriers between environments and reduce heating and air conditioning consumption of the building.
- The installation must follow manufacturer recommendations regarding proper air velocity, discharge angle down to the floor level, and unit position.
- This measure only applies to standard air curtains without additional heating capacity, and only applies to overhead doors where there was previously no air curtain installed.
- Eligible applications include overhead doors that are open for at least 2 hours a day and in facilities that heat with natural gas equipment.

Rebate Table

Make/Model	**Daily Run Hours of Air Curtain**	**Air Curtain Fan** (HP)	**Dimension of Doorway** (length and height in ft)	**Efficiency of the Heating System** (%)	**Efficiency of the Cooling System** (SEER/IEER)	**Subtotal Rebate** ($20 x Length x Height of Doorway)
Attach additional sheets if needed.			**Total Requested Rebate**			

Boiler Tune-Ups Eligible for New Construction? ☐ Yes ☑ No

General Requirements:

- Rebates are available once per 5-year period.
- Only natural gas fired boilers under 1,600 MBH input are eligible.
- Process loads or space heating only.
- Backup/standby equipment is not eligible.
- Tune-up service must include:
  - Cleaning of burners, combustion chamber and burner nozzles.
  - Adjusting airflow and reducing excessive stack temperatures.
  - Adjusting burner and natural gas input.
  - Inspection of venting, safety controls and adequacy of combustion air intake.
  - Measuring combustion efficiency for High Fire before and after tune-up using a flue gas analyzer.
  - Burner must be adjusted to show an improvement in combustion efficiency.
- Tune-up is to be performed by a qualified technician.

Inputs

Boiler Make		**Age of Equipment**	
Boiler Model		**Boiler Capacity** (input)	MBH
Boiler Type (select one)	☐ Space Heat ☐ Process Heat	**Operating Hours** (process heating only)	Hours/Year
Baseline Combustion Efficiency (%)	As measured in flue gas analysis	**Post-Tune-up Combustion Efficiency** (%)	As measured in flue gas analysis
		Total Requested Rebate (Rebate = MBH x $0.30)	

Chiller Tune-Ups Eligible for New Construction? ☐ Yes ☑ No

General Requirements:

- Rebates are available once per 5-year period.
- Only electric chillers are eligible.
- Backup/standby equipment is not eligible

Qualifying Equipment

Equipment Information[1]

Manufacturer	Model	Serial #	Cooling Capacity	Chiller Type	System Type
			Tons	☐ Air Cooled ☐ Water Cooled	☐ Path A - Constant Speed Chiller ☐ Path B - Variable Speed Chillers
Attach additional sheets if needed.				**Total Requested Rebate** (Rebate = Chiller Capacity (tons) x $5)	

[1]Equipment Information: (Please submit a separate sheet for each eligible chiller)

By signing the rebate application, the customer or contractor is certifying all checklist items have been completed.

Testing Results		Optional Notes
☐	Clean condenser coil/tubes	
☐	Check cooling tower for scale or buildup	
☐	Check contactors condition	
☐	Check evaporator condition	
☐	Check low-pressure controls	
☐	Check high-pressure controls	
☐	Check filter and replace as needed	
☐	Check crankcase heater operation	
☐	Check economizer operation	
☐	Additional notes/comments:	