



2018 Rebate
Catalog and
Application

Save money on qualified Lighting,
Refrigeration, Appliances and more.

Refrigeration Requirements

Please read the details below to ensure you are installing a qualifying product(s).

Vending Machine Controller

\$90

REBATE PER CONTROLLER

REBATE ID CR006

REQUIREMENTS

- Intended for refrigerated vending machines containing only non-perishable bottled or canned beverages.
- Controller must include a passive infrared occupancy sensor to turn off display lights and compressor when surrounding area is unoccupied for 15 minutes or longer.
- Control logic should periodically power up machine at 2-hour intervals to maintain product temperature and provide compressor protection.
- Refurbished vending machines that include this option are eligible.

USEFUL LIFE PERIOD: 5 years

Door Gaskets

\$4

REBATE PER LINEAR FT.

REBATE ID CR001

REQUIREMENTS

- Must replace a worn gasket on the insulated door of a walk-in or reach-in cooler or freezer.
- Replacement gasket must meet the manufacturer's installation specifications, specifically regarding dimensions, materials, attachment method, style, compression and magnetism.

USEFUL LIFE PERIOD: 4 years

Night Covers for Vertical and Horizontal Cases

\$2.75

REBATE PER LINEAR FT.
for Vertical Cases

REBATE ID CR020

\$2.75

REBATE PER LINEAR FT.
for Horizontal Cases

REBATE ID CR021

REQUIREMENTS

- Must install a cover on an otherwise open display case to decrease cooling load of the refrigerated case during off hours.
- These film-type covers should have small, perforated holes to decrease moisture buildup.
- Case manufacturer must not object to the use of this measure.
- The cover must be applied for a period of at least six hours per day.

USEFUL LIFE PERIOD: 5 years

Strip Curtains / Plastic Swinging Doors

\$3

REBATE PER SQ FT
on Strip Curtains

REBATE ID CR004

\$4

REBATE PER SQ FT
on Plastic Swinging Doors

REBATE ID CR022

REQUIREMENTS

- New strip curtains or plastic swinging doors must be installed on doorways of refrigerated spaces (conditioned to less than 50° F).

USEFUL LIFE PERIOD:
Strip curtains - 4 years; Swinging doors - 4 years

ENERGY STAR® Commercial Ice Machines

\$40

REBATE PER UNIT
(101-300 lbs/day)

REBATE ID CR013

\$55

REBATE PER UNIT
(301-500 lbs/day)

REBATE ID CR015

\$90

REBATE PER UNIT
(501-1,000 lbs/day)

REBATE ID CR017

\$150

REBATE PER UNIT
(1,001-1,500 lbs/day)

REBATE ID CR018

\$190

REBATE PER UNIT
(1,501 + lbs/day)

REBATE ID CR019

REQUIREMENTS

- Ice machines must be tested in accordance with the Air-Conditioning, Heating, and Refrigeration Institute (AHRI) Standard 810. Visit <http://www.ahrinet.org> for product information and testing procedures.
- Specifications are available at www.energystar.gov/cfs and www.cee1.org.
- A list of qualifying units can be found at www.cee1.org.
- Includes machines generating ice cubes that are 60 grams (2 oz.) or lighter. It also includes flaked, crushed and fragmented ice makers.
- Only air-cooled machines qualify (self contained, ice making heads, or remote condensing).
- The entire AHRI tested ice making system must be purchased. Remote machines must be purchased with qualifying remote condenser or remote condenser/compressor unit.

USEFUL LIFE PERIOD: 10 years

Appliance Requirements

Please read the details below to ensure you are installing a qualifying product(s).

ENERGY STAR® Room Air Conditioner

\$50

REBATE PER UNIT

REBATE ID CAP001

REQUIREMENTS

- Must be ENERGY STAR® qualified.

EXCLUSIONS

- Rebate limited to two units per MID account.

USEFUL LIFE PERIOD: 9 years

Electric Tank Storage Water Heater

\$30

REBATE PER UNIT

REBATE ID CAP002

REQUIREMENTS

- Capacity must be 40 gallons or more.
- Must have an Energy Factor (EF) of 0.96 or greater.

EXCLUSIONS

- Only residential-style electric storage water heaters qualify. Go to www.ahridirectory.org for a list of qualifying water heaters.
- Instantaneous/tankless water heaters do not qualify.

USEFUL LIFE PERIOD: 15 years

ENERGY STAR® Qualified Heat Pump Water Heater

\$100

REBATE PER UNIT

REBATE ID CAP003

REQUIREMENTS

- Must replace electric tank storage water heater.
- Must have an Energy Factor (EF) of 2.2 or greater.
- Must have a First-Hour Rating (FHR) of 50 gallons or greater.
- Must be installed outside the air-conditioned living space such as attic, garage, crawlspace or unheated/unfinished basement.

EXCLUSIONS

- Limit 1 ENERGY STAR® qualified Heat Pump Water heater rebate per MID account.

USEFUL LIFE PERIOD: 10 years

Business Computing Requirements

Please read the details below to ensure you are installing a qualifying product(s).

Network PC Management Software

\$10

REBATE PER PC

REBATE ID CB001

REQUIREMENTS

- Must automatically control the power settings of networked desktop personal computers (PC) at the server level.
- The software must be capable of managing the power consumption of each individual PC and report individual and cumulative energy savings.
- Must allow MID access to customer property site to verify the software license, installation and the number of PCs being controlled by the system.
- Customer must agree to keep the software installed and operating for a period of 5 years from the initial installation date.
- List of qualifying software vendors is available at www.energystar.gov.

EXCLUSIONS

- Laptop computers and laptop stations are not eligible.

REQUIRED DOCUMENTATION

1. A copy of Software License Agreement.
2. Number of desktop computers authorized per license.
3. A report directly from the network energy management software verifying the number of PCs being controlled by the software.
4. Access to site to verify the software license installation and the number of controlled PCs.
5. Upon request, customer must supply performance reports to MID.

USEFUL LIFE PERIOD: 5 years

Lighting Requirements

Please read the details below to ensure you are installing a qualifying product(s).

Commercial Lighting Limitations

- An MID inspection of the pre-existing lighting scheme is required prior to the installation of new equipment. Written lighting proposal (including detailed changes in lighting levels) may be required prior to MID inspection. Call (209) 526-7339 to arrange for an inspection.
- All lighting equipment must be new. Used or rebuilt equipment is not eligible for rebates.
- Rebates are offered for initial conversion/installations only (i.e., customers may not apply for rebates to replace burned out lamps, fixtures or ballasts for which they received past MID rebates).
- MID reserves the sole right to make determination of program eligibility and compliance.
- The brand name and model number of each type of electronic ballast used in your project must appear on the invoice.
- Rebates intended for one-to-one replacements while maintaining equivalent lighting levels.
- Must meet current CA Title 24 standards

Fixtures

Compact Fluorescent Fixtures - Hardwired

<h1>\$13</h1> <p>REBATE PER FIXTURE Exterior ≤ 100 Watt Lamp Basecase, up to 70 Watt Replacement Fixture</p> <p>REBATE ID CL011</p>	<h1>\$15</h1> <p>REBATE PER FIXTURE Interior ≤ 100 Watt Lamp Basecase, up to 70 Watt Replacement Fixture</p> <p>REBATE ID CL010</p>	<h1>\$27</h1> <p>REBATE PER FIXTURE Interior 101-175 Watt Lamp Basecase, up to 128 Watt Replacement Fixture</p> <p>REBATE ID CL009</p>	<h1>\$30</h1> <p>REBATE PER FIXTURE Interior 176-399 Watt Lamp Basecase, up to 192 Watt Replacement Fixture</p> <p>REBATE ID CL008</p>	<h1>\$35</h1> <p>REBATE PER FIXTURE Interior ≥ 400 Watt Lamp Basecase, up to 360 Watt Replacement Fixture</p> <p>REBATE ID CL007</p>
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REQUIREMENTS

- Only complete new hardwired Compact Fluorescent fixtures qualify.
- New fixtures must replace existing incandescent, mercury vapor, standard metal halide, or high pressure sodium fixtures in interior installations.
- Existing fixtures with pulse start metal halide do not qualify.
- New fixtures must not exceed the maximum wattage listed in the rebate table above for each range of lamp wattage being replaced and must have a lower wattage than the fixture being replaced.
- Fixtures with 400 watt and greater must be installed at a height over 12' above the finished floor.
- New fixtures must be equipped with Compact Fluorescent Lamps and electronic ballasts. CFL ballasts must be programmed-start or programmed rapid-start with a Power Factor (PF) of ≥ 0.90 and Total Harmonic Distortion (THD) of <20%.
- Exterior installations qualify for existing lamps ≤ 100 watts only.
- New fixtures may also qualify for an occupancy sensor rebate, provided all requirements are met.

USEFUL LIFE PERIOD: 12 years

Bi-Level Stairwell/Hall/Garage Fixtures

<h1>\$20</h1> <p>REBATE PER FIXTURE Bi-Level Stairwell/Hall/Garage Fixtures</p> <p>REBATE ID CL027</p>
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REQUIREMENTS

- Eligible units are hardwired, pin-based, fluorescent lamp fixtures with electronic ballasts and manufacturer integrated occupancy sensors.
- Each fixture shall contain a passive infrared and/or ultrasonic occupancy sensor that controls the individual fixture. During occupied periods, the fixture shall operate at full light output.

During unoccupied periods, the fixture shall operate at reduced light output and wattage.

EXCLUSIONS

- Fixtures controlled by "manual on" overrides are not eligible.
- This measure is not eligible for additional rebates under occupancy sensor.

USEFUL LIFE PERIOD: 16 years

Fixtures (continued)

Linear Fluorescent / LED / Induction Fixtures – Hardwired, INTERIOR

Occupancy Sensor rebate may also apply

\$19	\$27	\$38	\$38	\$75	\$150
REBATE PER FIXTURE ≤100 Watt Lamp Basecase, up to 64 Watt Replacement Fixture	REBATE PER FIXTURE 101-175 Watt Lamp Basecase, up to 128 Watt Replacement Fixture	REBATE PER FIXTURE 176-399 Watt Lamp Basecase, up to 192 Watt Replacement Fixture	REBATE PER FIXTURE 400 Watt Lamp Basecase, 245 - 360 Watt Replacement Fixture	REBATE PER FIXTURE 400 Watt Lamp Basecase, up to 244 Watt Replacement Fixture	REBATE PER FIXTURE >400 Watt Lamp Basecase, up to 600 Watt Replacement Fixture
REBATE ID CL006	REBATE ID CL005	REBATE ID CL004	REBATE ID CL003	REBATE ID CL002	REBATE ID CL001

REQUIREMENTS

- Only complete new hardwired fixtures qualify: LED, T8, High Output T5 (HO/VHO) or induction.
- New fixtures must replace existing incandescent, mercury vapor, metal halide, or high pressure sodium fixtures in interior installations.
- Existing linear fluorescent fixtures do not qualify.
- New fixtures must not exceed the maximum wattage listed in the rebate table below for each range of lamp wattage being replaced and must have a lower wattage than the fixtures being replaced.
- Fixtures with 400 watt and greater must be installed at a height over 12' above the finished floor.
- Only fixtures operating during daylight hours qualify; exterior fixtures do not qualify.
- All lamps must be rated ≥ 20,000 hours average lamp life based on 3 hours per start when operated on a Program Start Ballast.
- Linear fluorescent lamps must be listed as a qualified lamp at: www.cee1.org.
- T8 ballasts must be NEMA premium or designated SP electronic ballast at: www.cee1.org.
- LED fixtures must be included on the Qualified LED Product List at: www.caioulightingqpl.com or www.designlights.org/qpl.

USEFUL LIFE PERIOD: 11 years

Linear Fluorescent / LED / Induction Fixtures – Hardwired, EXTERIOR

\$10	\$15	\$20	\$20	\$40	\$85
REBATE PER FIXTURE ≤100 Watt Lamp Basecase, up to 64 Watt Replacement Fixture	REBATE PER FIXTURE 101-175 Watt Lamp Basecase, up to 128 Watt Replacement Fixture	REBATE PER FIXTURE 176-399 Watt Lamp Basecase, up to 192 Watt Replacement Fixture	REBATE PER FIXTURE 400 Watt Lamp Basecase, 245 - 360 Watt Replacement Fixture	REBATE PER FIXTURE 400 Watt Lamp Basecase, up to 244 Watt Replacement Fixture	REBATE PER FIXTURE >400 Watt Lamp Basecase, up to 600 Watt Replacement Fixture
REBATE ID CL065	REBATE ID CL064	REBATE ID CL063	REBATE ID CL062	REBATE ID CL061	REBATE ID CL060

REQUIREMENTS

- Only complete new hardwired fixtures qualify: LED, T8, High Output T5 (HO/VHO) or induction.
- New fixtures must replace existing incandescent, mercury vapor, metal halide, or high pressure sodium fixtures in exterior installations.
- New fixtures must not exceed the maximum wattage listed in the rebate table below for each range of lamp wattage being replaced and must have a lower wattage than the fixtures being replaced.
- Only fixtures operating non-during daylight hours qualify; interior fixtures do not qualify.
- All lamps must be rated ≥ 20,000 hours average lamp life based on 3 hours per start when operated on a Program Start Ballast.
- Linear fluorescent lamps must be listed as a qualified lamp at: www.cee1.org.
- T8 ballasts must be NEMA premium or designated SP electronic ballast at: www.cee1.org.
- LED fixtures must be included on the Qualified LED Product List at: www.caioulightingqpl.com or www.designlights.org/qpl.

USEFUL LIFE PERIOD: 11 years

Lamps

ENERGY STAR® LED Lamps Interior Canister or Track Lighting – Screw-In

\$4

REBATE PER LAMP
45 – 99 Watt Lamp Basecase,
up to 25 Watt Replacement Lamp

REBATE ID CL074

\$6

REBATE PER LAMP
100 – 150 Watt Lamp Basecase,
up to 40 Watt Replacement Lamp

REBATE ID CL073

REQUIREMENTS

- Comply with current ENERGY STAR® Eligibility Criteria; and provide clear and consistent labeling of ENERGY STAR® qualified integral LED lamps.
- Lamps must be listed at: www.energystar.gov to qualify.
- Only downlighting applications are eligible for rebates.
- Must replace incandescent, PAR, R and/or reflector flood lamps.
- Must have an integrated LED driver and an ANSI standardized base.
- Interior applications only.
- Must provide +/- 10% of existing lumen output.

USEFUL LIFE PERIOD: 10 years

Low Wattage T8 Lamps

75¢

REBATE PER LAMP
28 Watt 4-Foot T8 Fluorescent

REBATE ID CL070

\$1.15

REBATE PER LAMP
25 Watt 4-Foot T8 Fluorescent

REBATE ID CL071

REQUIREMENTS

- Rebates are for the installation of 4 foot low wattage T8 lamps.
- These lamps can also be used in existing T8 or T12 re-lamping projects.
- The new low wattage T8 lamps must be listed at: www.cce1.org.

USEFUL LIFE PERIOD: 10 years

Case Lighting

LED Refrigerated Case Lighting

\$5

REBATE PER LINEAR FT.
LED Case Lighting

REBATE ID CR007

REQUIREMENTS

- Qualifying LED lighting system must replace existing fluorescent lighting in existing medium temperature or low temperature display cases.
- The LED lighting system wattage must be less than 42 watts/lamp for center lamps and 21 watts/lamp for end lamps.
- Lumen levels and Color Rendering Index (CRI) may be decreased due to this retrofit.
- Must be included on the Qualified LED Product List at: www.caioulightingqpl.com or www.designlights.org/gpl.
- Rebate based on number of linear feet of lamps installed and the type of lighting replaced.

USEFUL LIFE PERIOD: 16 years

Accent/Directional Lighting – Interior

ENERGY STAR® LED Surface, Pendant and Recessed Downlight Fixtures

\$22.50

REBATE PER FIXTURE
ENERGY STAR® (LED) Surface,
Pendant and Recessed Downlight
Fixtures

REBATE ID CL072

REQUIREMENTS

- Based on a one-to-one replacement of incandescent or halogen lamps \geq 40 watts in interior installations.
- New fixture wattage must not exceed 15 watts.
- All new LED downlight module or fixtures must be ENERGY STAR® qualified.
- Visit www.energystar.gov for additional information.
- Customers are responsible for verifying that new fixtures work with existing lighting controls.

USEFUL LIFE PERIOD: 10 years

Signage

Channel Signs (LED)

<p>\$1.50</p> <p>REBATE PER FOOT</p> <p>Outdoor ≤ 2 ft. Retrofit</p> <p>REBATE ID CL043</p>	<p>\$1.50</p> <p>REBATE PER FOOT</p> <p>Outdoor ≤ 2 ft. Replacement</p> <p>REBATE ID CL044</p>	<p>\$3.00</p> <p>REBATE PER FOOT</p> <p>Indoor ≤ 2 ft. Retrofit</p> <p>REBATE ID CL041</p>	<p>\$3.00</p> <p>REBATE PER FOOT</p> <p>Indoor ≤ 2 ft. Replacement</p> <p>REBATE ID CL042</p>
<p>\$2.25</p> <p>REBATE PER FOOT</p> <p>Outdoor > 2 ft. Retrofit</p> <p>REBATE ID CL047</p>	<p>\$2.25</p> <p>REBATE PER FOOT</p> <p>Outdoor > 2 ft. Replacement</p> <p>REBATE ID CL048</p>	<p>\$4.50</p> <p>REBATE PER FOOT</p> <p>Indoor > 2 ft. Retrofit</p> <p>REBATE ID CL045</p>	<p>\$4.50</p> <p>REBATE PER FOOT</p> <p>Indoor > 2 ft. Replacement</p> <p>REBATE ID CL046</p>

REQUIREMENTS

- Must replace incandescent-lighted or neon-lighted channel letter signs.
- LED retrofit kits or complete LED replacement signs are eligible.
- Replacement signs cannot use more than 20% of the actual input power of the sign that is replaced.
- Measure the length of the sign as follows:
 1. Measure the length of each individual letter at the centerline. Do not measure the distance between letters.
 2. Add up the measurements of each individual letter to get the length of the entire sign being replaced.

USEFUL LIFE PERIOD: 16 years

Controls

Occupancy Sensors

<p>\$3.75</p> <p>REBATE PER SENSOR</p> <p>Wall - Switch (Wall Box)</p> <p>REBATE ID CL049</p>	<p>\$26.00</p> <p>REBATE PER SENSOR</p> <p>Wall or Ceiling Mounted</p> <p><500 Watts</p> <p>REBATE ID CL050</p>	<p>\$41.00</p> <p>REBATE PER SENSOR</p> <p>Wall or Ceiling Mounted</p> <p>≥500 Watts</p> <p>REBATE ID CL051</p>	<p>\$30.00</p> <p>REBATE PER SENSOR</p> <p>Fixture Integrated in</p> <p>Installations ≥500 Watts</p> <p>REBATE ID CL052</p>	<p>\$11.00</p> <p>REBATE PER SENSOR</p> <p>Fixture Integrated in</p> <p>Installations <500 Watts</p> <p>REBATE ID CL053</p>
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REQUIREMENTS

- Rebate applies to hardwired passive infrared and/or ultrasonic detectors that control interior lighting fixtures only.
- Wall-box sensors are self-contained units without an exterior switch pack or relay that are designed to replace a standard wall switch.
- Fixture-integrated sensors are factory-installed units in lighting fixtures used in interior installations which control all the lamps in the fixture.
- Customer shall ensure that the appropriate ballast is used for the installation. For fluorescent lamps, programmed rapid start ballasts are generally recommended for use with occupancy sensors.

USEFUL LIFE PERIOD: 8 years

Photocells

<p>\$8.00</p> <p>REBATE PER PHOTOCELL</p> <p>REBATE ID CL054</p>

REQUIREMENTS

- Rebate applies to built-in or stand-alone photoelectric cells that switch outdoor lighting loads on at dusk and off at dawn.

USEFUL LIFE PERIOD: 8 years

Plug Load Occupancy Sensors

<p>\$11.25</p> <p>REBATE PER SENSOR</p> <p>REBATE ID CL056</p>

REQUIREMENTS

- Rebate applies to passive infrared and/or ultrasonic detectors only.
- Plug-load sensors must control electricity-using equipment in offices or cubicles, including shared copiers and/or printers.

USEFUL LIFE PERIOD: 10 years

HVAC & Air Conditioning Requirements

Please read the details below to ensure you are installing a qualifying product(s).

Commercial Air Conditioning Limitations

- Rebate amounts will be calculated based on unit cooling capacity to the nearest 6,000 Btu/h.
 - Eligible units must meet all the minimum efficiency performance criteria applicable for each equipment category.
 - A California licensed contractor with a C-20 license must perform installation. An exception to this requirement may be made in cases where a customer has their own qualified employee(s), as designated by appropriate job title, install qualifying air conditioning at their business location.
 - Contractor must complete and sign the Information and Certification portion of the rebate application.
 - Brand name and model numbers must be included on invoice.
 - For Split or Packaged Unitary Systems < 65,000 Btu/h (single phase), units must be listed (Active status) on the CEE Directory of Efficient Equipment (www.ceedirectory.org). All other units must be listed (Active status) on the AHRI Directory of Certified Product Performance (www.ahridirectory.org). CEE = Consortium for Energy Efficiency;
- AHRI = Air Conditioning, Heating and Refrigeration Institute.
- Attach the current AHRI Certificate of Product Ratings.
 - For rooftop installations, customer must provide code-compliant access for MID inspection.

Package Terminal AC & Heat Pump (<24,000 Btu/h)

\$75

REBATE PER UNIT

REBATE ID CH001

Unit Capacity	EER – PTAC	EER – PTHP
< 7,000 Btu/h	11.29	11.17
7,000 to 15,000 Btu/h	10.27	10.15
> 15,000 Btu/h	9.29	9.13

USEFUL LIFE PERIOD: 15 years

ENERGY STAR® Mini-Split System AC & Heat Pumps (<65,000 Btu/h)

\$330

REBATE PER TON

REBATE ID CH021

Mini-split air conditioning systems (a.k.a. ductless heating and cooling systems) are highly efficient products that deliver warm or cool air directly into different zones in the building, instead of routing it through ducts first. They are a cost-effective solution to replace inefficient baseboard electric heating and window air conditioners.

- Must be ENERGY STAR® qualified and listed on CEE Directory of Efficient Equipment (www.ceedirectory.org).
- System cooling capacity cannot exceed 5 tons.
- Brand name and model numbers must be included on invoice.

USEFUL LIFE PERIOD: 15 years

Variable Frequency Drives (VFD) For HVAC Fans

\$70

REBATE PER Hp

REBATE ID CH012

- VFD incentives are for fan applications on HVAC distribution systems up to 100 hp.
- Existing control devices, such as inlet vanes, bypass dampers and throttling valves, must be removed or permanently disabled.
- A 3% impedance choke is recommended.

USEFUL LIFE PERIOD: 15 years

Unitary Split-System & Single-Package AC & Heat Pump (<65,000 Btu/h)

<p>\$250 REBATE PER UNIT AC Unitary System < 65 kBtu/h, Air-cooled (single phase, CEE Tier 1)</p> <p>REBATE ID CH002</p>	<p>\$350 REBATE PER UNIT HP Unitary System < 65 kBtu/h, Air-cooled (single phase, CEE Tier 1)</p> <p>REBATE ID CH014</p>	<p>\$500 REBATE PER UNIT AC Unitary System < 65 kBtu/h, Air-cooled (single phase, CEE Tier 2)</p> <p>REBATE ID CH015</p>	<p>\$600 REBATE PER UNIT HP Unitary System < 65 kBtu/h, Air-cooled (single phase, CEE Tier 2)</p> <p>REBATE ID CH022</p>
<p>\$105 REBATE PER TON AC or HP Unitary System < 65 kBtu/h, Air-cooled (three phase, CEE Tier 1)</p> <p>REBATE ID CH004</p>	<p>\$145 REBATE PER TON AC or HP Unitary System < 65 kBtu/h, Air-cooled (three phase, CEE Tier 2)</p> <p>REBATE ID CH005</p>	<p>\$145 REBATE PER TON AC or HP Unitary System < 65 kBtu/h, Water-cooled (three phase, CEE Tier 1)</p> <p>REBATE ID CH006</p>	

A Unitary Air Conditioner is one or more factory made assemblies ordinarily including evaporator coil(s), compressor(s), and condenser(s). An Air-Source Unitary Heat Pump ordinarily includes these same components plus a reverse mode for heating. When these components are integrated into one cabinet, they are single packaged units; when provided in separate assemblies and designed to be used together, they are split systems.

- AC units must meet SEER and EER; Heat Pumps must meet SEER, EER and HSPF.
- Single phase, split systems < 65,000 Btu/h using water/ evaporative cooled condensers may be eligible provided that the a/c system has a current AHRI Certificate of Product Ratings. MID will determine qualification for rebate.

Equipment Type	Efficiency Level	Configuration	SEER	EER	HSPF (Heat Pump)
Air Cooled (Single Phase)	CEE Tier 1	Split	15.0	12.5	8.5
		Packaged	15.0	12.0	8.2
	CEE Tier 2	Split	16.0	13.0	9.0
		Packaged	16.0	12.0	8.2
Air Cooled (Three Phase)	CEE Tier 1	Split	14.0	12.0	8.5
		Packaged	14.0	11.6	8.0
	CEE Tier 2	Split	15.0	12.5	9.0
		Packaged	15.0	12.0	8.5
Water/Evaporative Cooled (Three Phase)	CEE Tier 1	Split and Packaged	NA	14.0	4.6 COP

SEER = Seasonal Energy Efficiency Ratio
HSPF = Heating Seasonal Performance Factor

EER = Energy Efficiency Ratio
COP = Coefficient of Performance

USEFUL LIFE PERIOD: 15 years

Unitary Split-System & Single-Package AC & Heat Pump (65,000 Btu/h & <760,000 Btu/h)

\$105

REBATE PER TON
AC/HP Unitary System 65-134 kBtu/h,
Air-Cooled

REBATE ID CH007

\$105

REBATE PER TON
AC/HP Unitary System 135-239 kBtu/h,
Air-Cooled

REBATE ID CH008

\$105

REBATE PER TON
AC/HP Unitary System 240-759 kBtu/h,
Air-Cooled

REBATE ID CH009

\$120

REBATE PER TON
AC/HP Unitary System 65-134 kBtu/h,
Water-Cooled

REBATE ID CH010

\$120

REBATE PER TON
AC/HP Unitary System \geq 135 kBtu/h,
Water-Cooled

REBATE ID CH011

These units are factory-made Commercial and Industrial Unitary Air-Conditioning and Heat Pump Equipment, as defined by AHRI Standard 340/360. This standard applies only to electrically operated, vapor compression refrigeration systems.

- For units with cooling capacity of 20 tons or more, contact MID Energy Services at (209) 526-7339 prior to installation.
- AC units must meet EER and IEER; Heat Pumps must meet EER, IEER and COP.

Minimum required efficiency: CEE Tier 1		AC		Heat Pump (HP)		
Equipment Type	Unit Capacity	EER	IEER	EER	IEER	COP
Air Cooled	65,000 – 134,999 Btu/h	11.5	12.8	11.1	12.1	3.4
	135,000 – 239,999 Btu/h	11.5	12.3	10.7	11.7	3.2
	240,000 – 759,999 Btu/h	10.3	11.1	10.1	10.7	3.2
	\geq 760,000 Btu/h	CUSTOM REBATE – CALL MID FOR INFORMATION – (209) 526-7339				
Water/Evaporative Cooled (Unitary)	65,000 – 134,999 Btu/h	13.8	15.1	14	NA	4.6
	\geq 135,000 Btu/h	13.3	14.1	NA	NA	8.0

EER = Energy Efficiency Ratio

IEER = Integrated Energy Efficiency Ratio

COP = Coefficient of Performance

USEFUL LIFE PERIOD: 15 years

Variable Refrigerant Flow (VRF) Multi-Split AC & Heat Pump (<300,000 Btu/h)

\$110

REBATE PER TON
AC/HP VRF System <65 kBtu/h,
Air-Cooled

REBATE ID CH016

\$110

REBATE PER TON
AC/HP VRF System 65-134 kBtu/h,
Air-Cooled

REBATE ID CH017

\$110

REBATE PER TON
AC/HP VRF System 135-239 kBtu/h,
Air-Cooled

REBATE ID CH018

\$110

REBATE PER TON
AC/HP VRF System ≥ 240 kBtu/h,
Air-Cooled

REBATE ID CH019

\$125

REBATE PER TON
AC/HP VRF System <135 kBtu/h,
Water-Cooled

REBATE ID CH020

These units are factory-made Commercial Air-Conditioning and Heat Pump Equipment as defined by AHRI Standard 1230. This standard applies only to electrically operated, vapor

compression refrigeration systems capable of operating either as an air conditioner or a heat pump.

Minimum required efficiency: CEE Tier 1		AC		Heat Pump (HP)		
Equipment Type	Unit Capacity	EER	IEER	EER	IEER	COP
Air Cooled	< 65,000 Btu/h	12.0	14.0 SEER	12.0	14.0 SEER	8.5 HSPF
	65,000 – 134,999 Btu/h	11.7	14.9	11.3	14.2	3.4
	135,000 – 239,999 Btu/h	11.7	14.4	10.9	13.7	3.2
	≥ 240,000 Btu/h	10.5	13.0	10.3	12.5	3.2
Water Cooled	< 135,000 Btu/h	NA	NA	14	NA	4.6

EER = Energy Efficiency Ratio

IEER = Integrated Energy Efficiency Ratio

COP = Coefficient of Performance

USEFUL LIFE PERIOD: 15 years

Window Sun Shading Requirements

Please read the details below to ensure you are installing a qualifying product(s).

Window Film, Sun Screen and Awnings

\$1.00

REBATE PER SQ. FT.
Window Film

REBATE ID CW001

\$1.00

REBATE PER SQ. FT.
Sun Screen

REBATE ID CW002

\$1.00

REBATE PER SQ. FT.
Window Awnings

REBATE ID CW003

REQUIREMENTS

- Must be installed according to the manufacturer's instruction on south, east or west facing windows (any direction except 45 degrees of true north). Qualification of marginal orientations and / or circumstances is subject to the sole discretion of MID.
- Number of windows and square feet installed must be included on invoice.
- Must have a minimum five-year manufacturer's warranty.
- Must be installed in space conditioned by refrigerated air conditioning (central, window or wall unit).
- Awning must be at least as wide as the window aperture.

EXCLUSIONS

- Interior window treatments (curtains, blinds and shutters) are not eligible for Sun Screen rebate.
- Windows must not be shaded by existing awnings, exterior curtains or blinds or any other shading device.

OTHER INFORMATION

- Rebate based on square footage of qualifying window.

HOW TO DETERMINE SOLAR HEAT GAIN COEFFICIENT

Multiply the shading coefficient (SC) by 0.87 to determine the solar heat gain coefficient (SHGC).

$$SC \times 0.87 = SHGC$$

WINDOW FILM: Must have a SHGC of .39 or less and cover the entire window aperture. Applied to the glass only. Doesn't cover an opening.

SUN SCREENS: Must have a SHGC of .35 or less and cover the entire window aperture.

AWNING: Must be at least as wide as the window aperture.

USEFUL LIFE PERIOD: 10 years

Pool Filtration Pump Requirements

Please read the details below to ensure you are installing a qualifying product(s).

ENERGY STAR® Qualified Variable-Speed Pool Pump & Motor

\$200

REBATE PER UNIT

REBATE ID CP101

REQUIREMENTS

- All manufacturer installation requirements must be followed. Permit required if electrical upgrades required.
- See www.energystar.gov for a list of qualified units. Only variable-speed units are eligible for rebate.
- Equipment and materials must meet or exceed all applicable local, state and federal standards.
- Must be installed on new or existing residential-size, in-ground swimming pools for primary filtration only.

- Replacement units must be of equal or lesser horsepower that existing single or two speed pump & motor (retrofit only).

EXCLUSIONS

- Cannot exceed three horsepower.
- Above-ground pool, pond, pool cleaner booster, spa and water feature pumps and rewinding of motors do not qualify.

USEFUL LIFE PERIOD: 10 years