

Energy Efficiency Business Rebates Product Catalog

| FOOD SERVICE PRODUCTS | | | |
|-----------------------|--|----------------------|-------------------|
| Product Code | Product Description | Rebate/Unit | Page # |
| 402135 | Steam Cooker – Electric | \$1,600.00/Steamer | 5 |
| 402136 | Steam Cooker - Gas | \$2,000.00/Steamer | |
| 402004 | Fryer – Electric | \$650.00/Vat | 5 |
| 402005 | Fryer - Gas | \$749.00/Vat | |
| 464059 | Ice Machine IMH < 300 lbs./day - New | \$75.00/Unit | 5 |
| 464060 | Ice Machine IMH < 300 lbs./day - Retrofit | | |
| 464065 | Ice Machine IMH > 1500 lbs./day – New | \$300.00/Unit | |
| 464066 | Ice Machine IMH > 1500 lbs./day – Retrofit | | |
| 464061 | Ice Machine IMH 300 – 799 lbs./day - New | \$125.00/Unit | |
| 464062 | Ice Machine IMH 300 – 799 lbs./day – Retrofit | | |
| 464063 | Ice Machine IMH 800 – 1499 lbs./day – New | \$200/Unit | |
| 464064 | Ice Machine IMH 800 – 1499 lbs./day – Retrofit | | |
| 464067 | Ice Machine RCU < 988 lbs./day - New | \$300/Unit | |
| 464068 | Ice Machine RCU < 988 lbs./day - Retrofit | | |
| 464069 | Ice Machine RCU ≥ 988 lbs./day - New | \$400.00/Unit | |
| 464070 | Ice Machine RCU ≥ 988 lbs./day - Retrofit | | |
| 464057 | Ice Machine SCU > 200 lbs./day - New | \$200.00/Unit | |
| 464058 | Ice Machine SCU > 200 lbs./day - Retrofit | | |
| 464053 | Ice Machine SCU < 110 lbs./day - New | \$50.00/Unit | |
| 464054 | Ice Machine SCU < 110 lbs./day - Retrofit | | |
| 464055 | Ice Machine SCU 110 – 200 lbs./day – New | \$150.00/Unit | |
| 464056 | Ice Machine SCU 110 – 200 lbs./day – Retrofit | | |
| 462971 | Griddle - Electric | \$200.00/Linear Foot | 6 |
| 462972 | Griddle - Gas | \$100.00/Linear Foot | |
| 463498 | Combination Oven < 15 Pans - Electric | \$1,200.00/Oven | 7 |
| 463499 | Combination Oven 15-28 Pans - Electric | | |
| 463500 | Combination Oven > 28 Pans - Electric | \$5,300.00/Oven | |

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| Product Code | Production Description | Rebate/Unit | Page # |
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| 463501 | Combination Oven < 15 Pans - Gas | \$700.00/Oven | 7 |
| 463502 | Combination Oven 15 - 28 Pans – Gas | \$1,000.00/Oven | |
| 463503 | Combination Oven > 28 Pans - Gas | \$2,000.00/Oven | |
| 402026 | Convection Oven – Electric | \$350.00/Oven | 7 |
| 402027 | Convection Oven - Gas | \$500.00/Oven | |
| 402160 | Glass-Door Reach-in Freezer 15-29 ft ³ | \$100.00/Unit | 8 |
| 402161 | Glass-Door Reach-in Freezer 30-49 ft ³ | \$165.00/Unit | |
| 402159 | Glass-Door Reach-in Freezer 50 ft ³ and over | \$680.00/Unit | |
| 402029 | Commercial Gas Rack Oven - Double | \$2,000.00/Unit | 8 |
| 402033 | Commercial Kitchen Ventilation Control - New | \$750.00/Unit | 8 |
| 402032 | Commercial Kitchen Ventilation Control - Retrofit | \$1,500.00/Unit | |

REFRIGERATION PRODUCTS

| Product Code | Production Description | Rebate/Unit | Page # |
|--------------|--|---------------------|--------------------|
| 402153 | Refrigeration Display Case with Doors -Medium Temp | \$75.00/Linear Foot | 9 |
| 402154 | High Efficiency Refrigeration Display Case with Special Doors - Low Temp | | 9 |
| 402255 | Anti-Sweat Heat (ASH) Controls | \$25.00/Linear Foot | 10 |
| 402157 | Special Doors with Low/Not Anti-Sweat Heat Display Case - Low Temp | \$40.00/Door | 10 |
| 464030 | High Efficiency Ultra Low Temperature Freezer (≥ 24ft. ³) – New | \$600.00 | 11 |
| 464031 | High Efficiency Ultra Low Temperature Freezer (≥ 24ft. ³) - Retrofit | | |

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| NATURAL GAS PRODUCTS | | | |
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| Product Code | Product Description | Rebate/Unit | Page # |
| 402038 | Commercial Boiler | \$0.50/Mbtuh | 13 |
| 402040 | Instantaneous Water Heater, Large (≥ 201 MBtuh) | \$0.50/Mbtuh | 13 |
| 402042 | Process Boiler (Water) | | 13 |
| 402044 | Direct Contact Water Heater, > 300 MBtuh | \$2.00/Mbtuh | 14 |
| 402051 | Steam Trap Replacement Large Commercial operating system 12-24hrs./day Dry cleaners, Agricultural and Industrial accounts excluded | \$100.00/Unit | 14 |
| 402421 | Ozone Laundry System | \$39.00/lb. | 15 |

| OTHER TECHNOLOGY PRODUCTS | | | |
|---------------------------|---|--------------------|--------------------|
| Product Code | Product Description | Rebate/Unit | Page # |
| 463521 | Pool Cover - Outdoor Application and invoice must be submitted by 1/31/19 | \$1.00/Square Foot | 16 |

GENERAL REQUIREMENTS

- Customers must have an active San Diego Gas & Electric® (SDG&E) commercial, industrial or agricultural electric account if applying for an electric measure and a SDG&E gas account if applying for a gas measure.
- Applied products must be installed and operational before the rebate application is submitted to SDG&E.
- All rebates apply toward the purchase of new or replacement energy-efficient equipment. New, used or rebuilt equipment is not eligible.
- Customer must provide proof that product(s) meet the energy efficiency requirements.
- It is the responsibility of the customer to ensure the equipment to be installed adheres to all state, local and national building codes or ordinances, as well as the manufacturer's requirements.
- Several products offered through the Energy Efficiency Business Rebates program are provided at no cost or at a discount for qualified customers through SDG&E's Business Energy Solutions program. Customers with a monthly electrical demand less than 200 kW may participate and should visit sdge.com/BES or call our Energy Savings Center at 1-800-644-6133 for details.

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FOOD SERVICE & REFRIGERATION REQUIREMENTS & DEFINITIONS

- All foodservice equipment must be listed on caenergywise.com to qualify or www.energystar.gov/products, unless otherwise noted in the product requirement section.
- Medium temperature refers to refrigerated space temperatures between 1°F and 35°F. Low temperature covers temperatures below 0°F.

ASHRAE

The American Society of Heating, Refrigerating and Air-Conditioning Engineers.

ASTM

American Society for Testing and Materials.

CEE

Consortium for Energy Efficiency. CEE Tier specifications are available at <http://www.cee1.org>.

ENERGY STAR

ENERGY STAR specifications are available at: www.energystar.gov/cfs.

Food Service Products

COMMERCIAL STEAM COOKER

Requirements:

- The commercial natural gas and electric steam cooker must meet ENERGY STAR® specifications for energy efficiency or must be listed on caenergywise.com to qualify.

Commercial Steam Cooker Table

| Product Code | Description | Rebate/Unit |
|--------------|----------------------------|--------------------|
| 402135 | Steam Cooker (Electric) | \$1,600.00/steamer |
| 402136 | Steam Cooker (Natural Gas) | \$2,000.00/steamer |

COMMERCIAL FRYER

Requirements:

- The commercial natural gas and electric fryer must meet ENERGY STAR® specifications for energy efficiency or must be listed on caenergywise.com to qualify.
- Multiple vat configurations are paid per qualifying vat.

Commercial Fryer Table

| Product Code | Description | Rebate/Unit |
|--------------|---------------------------------------|--------------|
| 402004 | Electric Fryer (vat width <18 inches) | \$650.00/vat |
| 402005 | Gas Fryer (vat width <18 inches) | \$749.00/vat |

COMMERICAL ICE MACHINES

Requirements:

- Qualifying models must be listed in the California Energy Commission (CEE) database.
- Qualifying models must meet Qualified Ice Maker specifications listed on caenergywise.com.
- Models must meet Energy Star Version 3.0 specifications
- Ice Machines must be tested in accordance with the AHRI Standard 810. Visit ahrinet.org to learn more about product information and testing procedures.
- This specification covers machines generating 60 grams (2oz.) or lighter ice cubes, as well as flaked, crushed and fragmented ice.
- Only air-cooled machines; self-contained (SCU), ice making heads (IMH) or remote condensing (RCU), are eligible.

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- To qualify the entire Air Conditioning, Heat and Refrigeration Institute (AHRI) tested ice-making system. Remote machines must be purchased with qualifying remote condenser or remote condenser/compressor unit.
- Rebate amount depends on ice making rate (lbs./day).
- Installation address must have a commercial electric account with SDG&E

Commercial Ice Machines Table

| Product Code | Description (Ice Harvest Rate Capacity) | Rebate/Unit |
|--------------|--|---------------|
| 464059 | Ice Machine IMH < 300 lbs./day - New | \$75.00/unit |
| 464060 | Ice Machine IMH < 300 lbs./day - Retrofit | |
| 464065 | Ice Machine IMH > 1500 lbs./day – New | \$300.00/unit |
| 464066 | Ice Machine IMH > 1500 lbs./day – Retrofit | |
| 464061 | Ice Machine IMH 300 – 799 lbs./day - New | \$125.00/unit |
| 464062 | Ice Machine IMH 300 – 799 lbs./day – Retrofit | |
| 464063 | Ice Machine IMH 800 – 1499 lbs./day – New | \$200/unit |
| 464064 | Ice Machine IMH 800 – 1499 lbs./day – Retrofit | |
| 464067 | Ice Machine RCU < 988 lbs./day - New | \$300/unit |
| 464068 | Ice Machine RCU < 988 lbs./day - Retrofit | |
| 464069 | Ice Machine RCU ≥ 988 lbs./day - New | \$400.00/unit |
| 464070 | Ice Machine RCU ≥ 988 lbs./day - Retrofit | |
| 464057 | Ice Machine SCU > 200 lbs./day - New | \$200.00/unit |
| 464058 | Ice Machine SCU > 200 lbs./day - Retrofit | |
| 464053 | Ice Machine SCU < 110 lbs./day - New | \$50.00/unit |
| 464054 | Ice Machine SCU < 110 lbs./day - Retrofit | |
| 464055 | Ice Machine SCU 110 – 200 lbs./day – New | \$150.00/unit |
| 464056 | Ice Machine SCU 110 – 200 lbs./day – Retrofit | |

COMMERCIAL GRIDDLE

Requirements:

- The commercial natural gas and electric griddle must meet ENERGY STAR® specifications for energy efficiency or must be listed on caenergywise.com to qualify.

Commercial Griddle Table

| Product Code | Description | Rebate/Unit |
|--------------|-----------------------------|----------------------|
| 462971 | Commercial Electric Griddle | \$200.00/linear foot |
| 462972 | Commercial Gas Griddle | \$100.00/linear foot |

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COMMERCIAL COMBINATION OVEN

Requirements:

- The commercial electric and natural gas combination oven must meet ENERGY STAR® specifications for energy efficiency or must be listed on caenergywise.com to qualify.
- Electric ovens must have a tested steam mode cooking efficiency of $\geq 50\%$.
- Electric ovens must have a tested convection mode cooking efficiency of $\geq 70\%$.
- Gas ovens must have a tested steam mode cooking efficiency of $\geq 38\%$.
- Gas ovens must have a tested convection mode cooking efficiency of $\geq 44\%$.

Commercial Combination Oven Table

| Product Code | Description and Required Efficiency | Rebate/Unit |
|--------------|--|-----------------|
| 463498 | Commercial Electric Combination Oven <15 Pans | \$1,200.00/oven |
| 463499 | Commercial Electric Combination Oven 15 to 28 Pans | |
| 463500 | Commercial Electric Combination Oven >28 Pans | \$5,300.00/oven |
| 463501 | Commercial Gas Combination Oven <15 Pans | \$700.00/oven |
| 463502 | Commercial Gas Combination Oven 15 to 28 Pans | \$1,000.00/oven |
| 463503 | Commercial Gas Combination Oven >28 Pans | \$2,000.00/oven |

COMMERCIAL CONVECTION OVEN

Requirements:

- Must be listed in the California Energy Commission database and meet ENERGY STAR® specifications for energy efficiency or be listed on caenergywise.com.

Commercial Convection Table

| Product Code | Description | Rebate/Unit |
|--------------|-------------------------------------|---------------|
| 402026 | Commercial Electric Convection Oven | \$350.00/oven |
| 402027 | Commercial Gas Convection Oven | \$500.00/oven |

COMMERCIAL GLASS DOOR FREEZER

Requirements:

- The refrigeration system shall be built-in (packaged). Cases with remote refrigeration systems do not qualify.
- Used or rebuilt equipment is not eligible.
- Qualifying models must be listed in the California Energy Commission database and meet ENERGY STAR® specifications for energy efficiency as listed in table below.

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Maximum Daily Energy Consumption Requirements

| Product Volume (in cubic feet) | Freezer (Glass Door) |
|--------------------------------|--|
| $15 \leq V < 30 \text{ ft}^3$ | $\leq 0.733V - 1.000 \text{ kWh/day}$ |
| $30 \leq V < 50 \text{ ft}^3$ | $\leq 0.250V + 13.500 \text{ kWh/Day}$ |
| $50 \leq V \text{ ft}^3$ | $\leq 0.450V + 3.500 \text{ kWh/Day}$ |

V = Internal volume in ft^3 (cubic foot)

Products are qualified using ASHRAE standard 72-2005 at $38^\circ\text{F} \pm 2^\circ\text{F}$ for refrigerators and $0^\circ\text{F} \pm 2^\circ\text{F}$ for freezers

Commercial Glass Door Freezer Table

| Product Code | Description | Rebate/Unit |
|--------------|---|---------------|
| 402160 | Glass-Door Reach-In Freezer 15-29 ft^3 | \$100.00/unit |
| 402161 | Glass-Door Reach-In Freezer 30-49 ft^3 | \$165.00/unit |
| 402159 | Glass-Door Reach-In Freezer 50 ft^3 and over | \$680.00/unit |

COMMERCIAL RACK OVEN (NATURAL GAS)

Requirements:

- The commercial natural gas rack oven must meet ENERGY STAR® specifications for energy efficiency or must be listed on caenergywise.com to qualify.

Commercial Rack Oven (Natural Gas) Table

| Product Code | Description | Rebate/Unit |
|--------------|----------------------------------|-----------------|
| 402029 | Commercial Gas Rack Oven –Double | \$2,000.00/unit |

COMMERCIAL KITCHEN VENTILATION CONTROL

Requirements:

- This incentive applies towards the purchase and installation of a new commercial kitchen exhaust hood control system installed in an existing or new dedicated commercial kitchen exhaust hood and make-up air system.
- The control system must be used in conjunction with variable speed fan motor controls.
- To comply with SB 454, must use a licensed contractor, as appropriate, and follow applicable permitting requirements for this installation. Ensure you have completed both the customer certification and the contractor certification in section 10 of the Energy Efficiency Business application for this HVAC related product.
- New hood installations must have total kitchen hood airflow less than 5,000 cfm.

Commercial Kitchen Ventilation Control Table

| Product Code | Description | Rebate/Unit |
|--------------|-------------|--------------------|
| 402032 | Retrofit | \$1,500.00/fan hp. |
| 402033 | New Hood | \$750.00/fan hp. |

Refrigeration Products

REFRIGERATION DISPLAY CASE WITH DOORS

Requirements:

- Must replace an existing open multi-deck display case with a new high efficiency reach-in unit with:
 - Low/no anti-sweat double pane glass doors with heat-reflective treatment or gas fill
 - Electronically Commutated Motor (ECM) fan motors (evaporator and/or condenser)
 - LED Lighting
 - Low or no ASH. If ASH is used, ASH controls are recommended
- Medium temperature cases – heat is allowed in the frame but not the door.
- This measure can be applied to self-contained or remote cases.
- New case length must be equal to or shorter than original case and are rebated based on their length (linear footage).
- Deli cases, custom coolers/freezers and walk-in boxes with reach-in doors do not qualify.

NOTE:

Display case replacements that are part of large-scale store remodels and any new construction projects should be revised to be customer measures. Large-scale remodels are defined as any project involving 50% of the linear feet of refrigerated casework or 32 linear feet of casework replacements, whichever is less.

Refrigeration Display Case with Doors Table

| Product Code | Description | Rebate/Unit |
|--------------|---|--|
| 402153 | New Refrigeration Display Case with Doors (Medium Temp) | \$75.00/linear foot of new displace case |

HIGH EFFICIENCY LOW TEMP REFRIGERATION DISPLAY CASE WITH SPECIAL DOORS

Requirements:

- The new high efficiency reach-in display case must replace an existing low temperature self-contained or remote reach-in. This measure cannot be used in conjunction with measure 402255.

High Efficiency Low Temp Display Case with Special Doors Table

| Product Code | Description | Rebate/Unit |
|--------------|--|---------------------|
| 402154 | New High Efficiency Low Temp Refrigeration Display Case with Special Doors | \$75.00/linear foot |

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ANTI-SWEAT HEAT (ASH) CONTROLS

Requirements:

- Must install a device that senses the relative humidity in the air outside of the display case and reduces or turns off the glass door (if applicable) and frame anti-sweat heaters at low humidity conditions.
- Equivalent technologies that can reduce or turn off anti-sweat heater based on the amount of condensation formed on the inner glass pane may also qualify. This measure cannot be used in conjunction with Measure 402153.

Additional Details:

- Rebate is based on the total linear footage of the display case.

Anti-Sweat Heat (ASH) Controls Table

| Product Code | Description | Rebate/Unit |
|--------------|--------------------------------|---------------------|
| 402255 | Anti-Sweat Heat (ASH) Controls | \$25.00/linear foot |

SPECIAL DOORS WITH LOW/NO ANTI-SWEAT HEAT ON LOW TEMP DISPLAY CASES

Requirements:

- Must replace an existing standard glass door of a low temperature reach-in display case with a special glass door that requires minimum to no anti-sweat heat (ASH). This measure cannot be used in conjunction with measure 402255.
- New Doors must prevent condensation from occurring within the frame assembly.
- Total door rail, glass, and frame heater amperage (at 120 volts) cannot exceed 0.39 amps per foot of display case.
- Rebate is based on number of doors replaced.

Special Doors with Low/No ASH on Low Temp Display Cases Table

| Product Code | Description | Rebate/Unit |
|--------------|--|--------------|
| 402157 | Special Doors with Low/No Anti-Sweat Heat on Low Temp Display Case | \$40.00/door |

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HIGH EFFICIENCY ULTRA LOW TEMP FREEZERS

Requirements:

- Qualifying freezers must be listed on [Energy Star®](#) to be eligible
- Doors mounted on vertical hinges
- Volume must be between 15 and 29 ft³ (0.425 -0.821 meters³)
- Freezer must be capable of maintaining temperatures down to -80°C
- Installation address must have a commercial electric account with SDG&E

High Efficiency Ultra Low Freezers Table

| Product Code | Description | Rebate/Unit |
|--------------|---|------------------|
| 464030 | High Efficiency Ultra Low Temperature Freezer, ≥ 24 ft ³ - New | \$600.00/freezer |
| 464031 | High Efficiency Ultra Low Temperature Freezer, ≥ 24 ft ³ - Retrofit | |

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NATURAL GAS REQUIREMENTS & DEFINITIONS

The California Energy Commission (CEC) and/or Gas Appliance Manufacturers Association (GAMA) equipment efficiency listed ratings prevail over all submitted technical documentation, unless otherwise approved.

ANNUAL FUEL UTILIZATION EFFICIENCY (AFUE)

The ratio of annual output energy to annual input energy.

BUBBLE DIFFUSION

A method of inserting ozone into water by continuously bubbling ozone directly into the sump of the washer throughout the wash cycle.

COMBUSTION EFFICIENCY (CE)

100 times (1 - energy lost to flue) divided by input energy.

MBtuh

1,000 Btuh.

THERMAL EFFICIENCY (TE)

100 times useful energy output divided by input energy.

TOTAL WASHER CAPACITY

Refers to rated capacity of installed and operating washing machine units that will be connected to the ozone laundry system(s).

VENTURI INJECTION

A method of inserting ozone into water using very high pressure directly into the cold-water supply line leading to the washer.

Natural Gas Products

COMMERCIAL BOILER (NON-SPACE CONDITIONING/NON-PROCESS RELATED)

Requirements:

- Only boilers > 75,000 Btuh qualify.
- Must meet a minimum thermal efficiency of 84%.
- Rebate does not apply to new construction.
- Must Include a manufacturer's specification sheet documenting these characteristics, including the manufacturer's name and equipment model number.

Exclusions:

- Boiler must not be used for space conditioning for human comfort.
- Boiler must not be used for industrial (process) end-use.
- Equipment used for pools and spas does not qualify.
- Industrial customers do not qualify.

Commercial Boiler (Non-Space Conditioning/Non-Process Related) Table

| Product Code | Description | Rebate/Unit |
|--------------|-------------------|--------------|
| 402038 | Commercial Boiler | \$0.50/MBtuh |

INSTANTANEOUS (TANKLESS) WATER HEATER

Requirements:

- Water heaters must meet efficiency requirements based on size shown in Table below.
- Only instantaneous water heaters (as defined by the California Energy Commission Title 20 & 24 standards) used for non-process hot water applications qualifies.
- The manufacturer name and equipment model number must be provided.
- Must provide proof of the tankless nature of the water heater (e.g., manufacturer equipment specification sheets).

Instantaneous (Tankless) Water Heater Table

| Product Code | Description | Technical & Size Requirements | Rebate/Unit |
|--------------|--------------------------------------|-------------------------------|--------------|
| 402040 | Large Instantaneous Hot Water Heater | ≥ 201 MBtuh TE ≥ 85% | \$0.50/MBtuh |

PROCESS BOILER

Manufacturing – involves the mechanical or chemical transformation of materials or substances into a new product which is neither a structure nor any other fixed improvement.

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Requirements:

- Available to industrial end-use customers who manufacture a sellable product only (NAICS codes 31-33). Boilers primarily used for domestic hot water, space conditioning, pool or spa use do not qualify.
- Boilers must meet efficiency requirements as shown in Table below.
- The manufacturer name and equipment model number must be provided.
- A flue gas analysis measured under full load conditions is required to document combustion efficiency after installation is complete.

Process Boiler Table

| Product Code | Description | Sub Category | Size Category (input) | Minimum Efficiency b,c | Rebate/Unit |
|--------------|----------------------|-------------------------------------|---|---------------------------|--------------|
| 402042 | Water Process Boiler | Gas-Fired | < 300,000 Btu/h | 80% AFUE | \$0.50/MBtuh |
| | | Gas-Fired all, except natural draft | $\geq 300,000$ Btu/h & $\leq 2,500,000$ Btu/h | 79% E_t | |
| | | | > 2,500,000 Btu/h | 79% E_t | |
| | | Gas-Fired, natural draft | $\geq 300,000$ Btu/h & $\leq 2,500,000$ Btu/h | 77% E_t | |
| | | | > 2,500,000 Btu/h | 77% E_t | |

DIRECT CONTACT WATER HEATER

In direct contact water heater system designs, heat from a flame comes into direct contact with small droplets of cold water which run through a stainless-steel heat exchange media.

Requirements:

- Only direct contact water heaters for process end-uses qualify (NAICS codes 31-33). Water heater primarily used for domestic hot water, space conditioning, pool or spa use do not qualify.
- Boilers must meet efficiency requirements as shown in Table below.

Direct Contact Water Heater Table

| Product Code | Required Efficiency | Rebate/Unit |
|--------------|-----------------------------|--------------|
| 402044 | > 300 MBtuh, $\geq 90\%$ TE | \$2.00/MBtuh |

STEAM TRAPS

Requirements:

- Must be a commercial facility that operates 12 hours or more.
- New construction is not eligible.
- Steam traps must replace one-to-one an existing failed or older steam traps that have been in service for a minimum of five years.
- For each steam trap being replaced must provide steam trap manufacturer, model number, specification sheet, paid purchase receipt with tax and proof of shipping.

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- Must provide operating pressure of steam system, and construction style (mechanical, thermostatic, or thermodynamic).
- May be asked to verify the location of the replaced steam trap(s) in steam loop.

Steam Traps Table

| Product Code | Description & Technical Requirements | Rebate/Unit |
|--------------|---|---------------|
| 402051 | Large Commercial Operating System 12-24 hrs./day Dry cleaners excluded. Not available for Industrial and Agricultural Applications. | \$100.00/Unit |

OZONE LAUNDRY SYSTEM

Requirements:

- Must have a natural gas-fired boiler or natural gas water heater that supplies hot water to the on-premise laundry equipment.
- This incentive only applies to hotels/motels, nursing homes, OR fitness and recreational sports centers that have on premise laundry operations.
- The ozone laundry system(s) must be a new purchased product and added-on to a new or existing commercial washing machine(s).
- The ozone laundry system(s) must transfer ozone into the water through Venturi Injection OR Bubble Diffusion.
- For hotel customers: The total number of guest rooms must be provided on the invoice.
- Include a manufacturer's specification sheet documenting manufacturer name, equipment model, and ozone laundry system's serial number(s).
- Must provide total washer capacity in pounds for operating washer units with ozone laundry system(s) connected.

Ozone Laundry System Table

| Product Code | Description | Rebate/Unit |
|--------------|----------------------|---|
| 402421 | Ozone Laundry System | \$39.00/lb. Washing Machine Capacity (Connected to Ozone Laundry System) |

Other Technology Products

POOL COVERS – Must apply by 1/31/19

Requirements:

- **Application and invoice must be submitted by 1/31/19. Rebate will no longer be available after 1/31/19.**
- The pool must be heated with natural gas.
- Proof of a minimum five-year warranty (any combination of manufacturer's and/or extended applies
- Proof of cover thickness and K factor.
- Olympic size pools must have a storage reel system either manual or automatic winding (*subject to inspection*)
- Rebate applicable to installed pool cover, per pool only

Pool Cover Table

| Product Code | Description | Efficiency Requirements | Rebate/Unit |
|--------------|--------------------|--|--------------------|
| 463521 | Outdoor Pool Cover | R value $\geq 0.5 \text{ ft}^2 - \text{hr.} - ^\circ\text{F/Btuh}$ | \$1.00/square foot |

Olympic Size – Defined as having a straight length of 25 yards, and a minimum eight lanes whose centerline width must be 2.5 yards (4,592 ft² minimum)

R Value – Thermal Resistance non-dimensional value found using the following formula ($R \text{ value} = t/k$). Where t = thickness of pool cover in inches; and k is the pool cover's thermal conductivity factor with units of BTU/ft² – hr. – °F/inch. Customer's goal is to find a pool cover whose R value $\geq 0.5 \text{ ft}^2 - \text{hr.} - ^\circ\text{F/Btu}$. Sample

Calculation: $R = t/k = (1/8")/0.25 \text{ BTU ft}^2\text{-hr-}^\circ\text{F/Btu}$.

The selection, purchase, and ownership of goods and services are the sole responsibility of the customer. SDG&E makes no representations as to the safety, reliability, and/or efficiency of goods and services selected. SDG&E makes no warranty, whether express or implied, including warranty of merchantability or fitness for any particular purpose, use or application of selected goods and services. The program is funded by California utility customers and administered by SDG&E under the auspices of the California Public Utilities Commission (CPUC). Program funds will be made on a first- come, first-served basis until program funds are no longer available. This program may be modified or terminated without prior notice. The selection, purchase and ownership of goods and services are the sole responsibility of the customer.

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