

SDG&E's Business Energy Solutions Program

2018 Product Catalog



ID	Product	Unit	Cost (\$)	Discount (\$)	Co-Pay (\$)
LIGHTING					
LED Integral Lamp (Bulb)					
463036	LED Candelabra 4W	Lamp	13.00	13.00	-
463052	LED Globe 7.5W	Lamp	15.00	15.00	-
463056	LED PAR30 11W	Lamp	25.00	25.00	-
463057	LED PAR30 12W	Lamp	25.00	25.00	-
463058	LED PAR30 14W	Lamp	27.00	27.00	-
463059	LED PAR38 13W	Lamp	25.00	25.00	-
463060	LED PAR38 16W	Lamp	25.00	25.00	-
463063	LED PAR38 19W	Lamp	25.00	25.00	-
463859	LED A-Lamp, 750-1049 Lumens, 90-99 LPW	Lamp	9.00	9.00	-
463871	LED A-Lamp, 1050-1489 Lumens, 100-109 LPW	Lamp	13.00	13.00	-
463883	LED A-Lamp, 1490-2600 Lumens, 100-109 LPW	Lamp	16.00	16.00	-
LED Refrigeration or Freezer Case Lighting					
463838	New Premium 5' Case Door (≤38 watt/door)	Door	90.00	90.00	-
463839	New Premium 6' Case Door (≤46 watt/door)	Door	125.00	125.00	-
LED Troffers					
464226	Interior LED New Luminaire - Size 2x4, ≥125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen	Varies	5.00	Varies
464227	Interior LED New Luminaire - Size 2x2, ≥125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		4.25	
464228	Interior LED New Luminaire - Size 1x4, ≥125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		5.00	
464229	Interior Integrated LED Retrofit Kits - Size 2x4, ≥125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		5.00	
464230	Interior Integrated LED Retrofi Kits - Size 2x2, ≥125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		4.25	
464231	Interior Integrated LED Retrofit Kits - Size 1x4, ≥125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		5.00	
464232	Interior LED New Luminaire - Size 2x4, ≥140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		6.00	
464233	Interior LED New Luminaire - Size 2x2, ≥140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		6.00	
464234	Interior LED New Luminaire - Size 1x4 Rated ≥140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		6.00	
464235	Interior Integrated LED Retrofit Kits - Size 2x4, ≥140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		6.00	
464236	Interior Integrated LED Retrofi Kits - Size 2x2, ≥140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		6.00	
464237	Interior Integrated LED Retrofit Kits - Size 1x4, ≥140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	KiloLumen		6.00	
Interior LED 4' LED T8 Lamp					
463991	Interior 4' LED T8 Lamp	Lamp	15.00	15.00	-

ID	Product	Unit	Cost (\$)	Discount (\$)	Co-Pay (\$)
HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)					
Small Packaged Air Conditioner Refrigerant Charge					
428002	Increase charge from typical under-charge to factory specified level	Ton	40.00	40.00	-
428003	Increase charge from high under-charge to factory specified level	Ton	40.00	40.00	-
428004	Decrease charge from typical over-charge to factory specified level	Ton	40.00	40.00	-
428005	Decrease charge from high over-charge to factory specified level	Ton	40.00	40.00	-

FOOD SERVICE					
463498	Combination Oven – Electric (<15 Pans)	Oven	Varies	1350.00	Varies
463499	Combination Oven – Electric (15 to 28 Pans)	Oven		1375.00	
463500	Combination Oven – Electric (>28 Pans)	Oven		5000.00	
463501	Combination Oven – Gas (<15 Pans)	Oven		1100.00	
463502	Combination Oven – Gas (15 to 28 Pans)	Oven		1450.00	
463503	Combination Oven – Gas (>28 Pans)	Oven		2400.00	
402029	Commercial Gas Rack Oven – Double, Cooking Efficiency ≥ 50%	Unit		2000.00	
402026	Convection Oven – Electric	Oven		750.00	
402027	Convection Oven – Gas	Oven		500.00	
402004	Fryer – Electric	Vat		650.00	
402005	Fryer – Gas	Vat		750.00	
462971	Griddle – Electric	Linear Ft		150.00	
462972	Griddle – Gas	Linear Ft		100.00	
402135	Steam Cooker – Electric	Steamer		1250.00	
402136	Steam Cooker – Gas	Steamer		2000.00	
464054	Commercial Ice Machines SCU <110 lbs/day	Unit		50.00	
464056	Commercial Ice Machines SCU 110-200 lbs/day	Unit		75.00	
464058	Commercial Ice Machines SCU >200 lbs/day	Unit		100.00	
464060	Commercial Ice Machines IMH <300 lbs/day	Unit		75.00	
464062	Commercial Ice Machines IMH 300 to 799 lbs/day	Unit		125.00	
464064	Commercial Ice Machines IMH 800 to 1499 lbs/day	Unit	200.00		
464066	Commercial Ice Machines IMH >1500 lbs/day	Unit	300.00		
464068	Commercial Ice Machines RCU <988 lbs/day	Unit	200.00		
464070	Commercial Ice Machines RCU 988 or greater lbs/day	Unit	300.00		

HEATING					
402036	Space Heating Boiler (Hot Water)	MBtuh	70.00	0.25	69.75
402037	Space Heating Boiler (Large)	MBtuh	95.00	0.50	94.50
463332	Hot water boiler (<300 kBtuh, 90.0 AFUE, condensing)	kBtuh	100.00	2.00	98.00

ID	Product	Unit	Cost (\$)	Discount (\$)	Co-Pay (\$)
REFRIGERATION					
402256	Evaporative Fan Controller for Walk-in Coolers	Controller	327.00	75.00	252.00
402062	Evaporative Fan Controller for Walk-in Freezers	Controller	410.00	75.00	335.00
428030	Anti-Sweat Heat (ASH) Controls	Linear Ft	45.00	45.00	-
464028	High Efficiency Ultra Low Temperature Freezer (<=23 cubic feet)	Freezer	Varies	300.00	Varies
464031	High Efficiency Ultra Low Temperature Freezer (>= 24 cubic feet)	Freezer	Varies	600.00	Varies

WATER HEATING					
462161	Pre-Rinse Spray Head in Restaurant	Each	75.00	75.00	-
402038	Commercial Boiler	MBtuh	150.00	0.50	149.50
462287	Natural Gas Storage Water Heater 0.67 - 0.69 EF 30 gal	MBtuh	40.00	2.00	38.00
462289	Natural Gas Storage Water Heater 0.67-0.69 EF 40 gal	MBtuh	50.00	2.00	48.00
462291	Natural Gas Storage Water Heater 0.67 - 0.69 EF 50 Gal	MBtuh	60.00	2.00	58.00
462288	Natural Gas Storage Water Heater 0.70 - 0.71 EF 30 gal	MBtuh	50.00	2.00	48.00
462290	Natural Gas Storage Water Heater 0.70+ EF 40 gal	MBtuh	60.00	2.00	58.00
462292	Natural Gas Storage Water Heater 0.70+ EF 50 gal	MBtuh	70.00	2.00	68.00

OTHER TECHNOLOGY					
402421	Ozone Laundry System	lb.	150.00	39.00	111.00

LIGHTING

GENERAL REQUIREMENTS

- Customers must have a San Diego Gas & Electric (SDG&E) non-residential electric account.
- All new lighting fixtures, retrofit kits, and components must carry the appropriate, designated Underwriters Laboratory (UL) or Intertek's Electrical Testing Labs (ETL) listed mark, and must be Restriction of Hazardous Substances Directive (RoHS) compliant.
- In all cases, the wattage of the replacement lighting equipment must be less than the wattage of the existing lighting equipment.
- All installations must be new replacements or retrofits and are based on a one-for-one replacement.
- All fixtures must be hardwired.
- It is the responsibility of the customer to ensure the equipment to be installed adheres to all state, local, and national building codes and ordinances, as well as the manufacturer's requirements.
- Customers are responsible for determining if the retrofit will maintain adequate light levels.
- 2016 Title 24 is triggered, under the Luminaire Component Modifications rule, if there are more than 69 modifications-in-place per annum in one space as defined by code.
- Screw-base to screw-base replacement (e.g. incandescent to CFL) is considered a repair. There is no limit on the number of repairs per space.

LED CANDELABRA, GLOBE, and PAR TYPE LAMPS

Requirements:

- New LED integral lamps must be listed on ENERGY STAR: <http://www.energystar.gov/productfinder>.
- LED reflector-lamps must replace existing incandescent, halogen, or compact fluorescent lamps.
- New LED lamps must have an integral LED driver.
- New LED lamps must be compatible with existing lighting controls and/or fixture components.

Exclusions:

- Adapters that convert LED lamp sockets from one base type to another are not allowed (e.g. GU 24 pin base to E26 screw base).

Additional Details:

- Rebate is based on lamp wattage, not total fixture wattage.

LED SCREW-IN A-LAMP

Requirements:

- New LED A-lamps must be listed on ENERGY STAR: <http://www.energystar.gov/productfinder>.
- LED A-lamps must replace existing incandescent, halogen, or compact fluorescent lamps.
- New LED A-lamps must have an integral LED driver.
- New LED A-lamps must be compatible with existing lighting controls and/or fixture components.
- All LED A-lamps must meet the efficiency requirements as shown in the table below.

Lumens	CRI	Efficacy (Lumens/Watt)	Minimum CEC Compliance Score*
750 - 1049	≥82	90-99 LPW	297
1050 - 1489	≥82	100-109 LPW	297
1490 - 2600	≥82	100-109 LPW	297

*Compliance Score = Efficacy + (2.3 x CRI)

Exclusions:

- Adapters that convert LED lamp sockets from one base type to another are not allowed (e.g. GU 24 pin base to E26 screw base).

Additional Details:

- Rebate is based on lamp wattage, not total fixture wattage.

LED REFRIGERATION OR FREEZER CASE LIGHTING

Requirements:

- Qualifying fixtures must be listed on one of the following lists:
 - Energy Star: <http://www.energystar.gov/productfinder>
 - DLC: <http://www.designlights.org/QPL>
 - Appendix E: [Table of Approved LED Lighting & Utility Approval Process](#) (xls)
- Only complete, new Linear LED strips or fixtures qualify.
- New fixture must replace existing fluorescent lighting and meet the efficiency requirements as shown in the table below.

Door Type	Light Location	Maximum Power Consumption
5ft.	End	19 watt
5ft.	Center	38 watt
6ft.	End	23 watt
6ft.	Center	46 watt

Exclusions:

- LED tubes do not qualify.

Additional Details:

- This measure applies to lighting for reach-in glass doors of medium temperature (cooler) and low temperature (freezer) cabinets. This includes reach-in display cases as well as reach-in glass doors on walk-ins.

COMMERICAL INTERIOR LED TROFFER

Requirements:

- Must be a one for one replacement for a Linear Fluorescent Fixture with T8 or T5 lamps
- Must be a Design Lights Consortium (DLC) approved New Luminaire or an Integrated Retrofit Kit, listed on the qualified product list as Luminaires/Integrated Retrofit Kits for Ambient Lighting of Interior Commercial Spaces in one of the following sizes: 2x4, 2x2, 1x4
- Must be listed as DLC Premium by the Design Lights Consortium, version 4
- DLC-listed initial light output must be ≥ 2200 lm and ≤ 4999 lm
- Linear LED replacement lamps do not qualify
- Only Fixtures and Retrofit kits that include new lenses between the LED package and the viewer qualify.
- Self-ballasted or screw-based lamps do not qualify.
- 5-year warranty minimum
- Must meet the minimum efficacy requirements ≥ 125

DLC requirements for Integrated Retrofit Kits and Luminaires for Ambient Lighting of Interior Commercial Spaces include:

- 5-year warranty
- 50,000 hour L70 Lumen Maintenance
- 36,000 hour L90 Lumen Maintenance
- ≥ 80 Color Rendering Index (CRI)
- DLC requirements have changed to have ≥ 125 lumens / Watt to meet premium qualifications
- ≤ 5000 Kelvin Correlated Color Temperature (CCT)

Exclusions:

- Other fixture configurations, including LED troffer linear retrofit kits, linear ambient luminaires (direct/indirect) or external driver lamp-style retrofit kits (Underwriters Laboratories, Type C), do not qualify for this rebate
- Exterior or high/low-bay installations of these products do not qualify for this rebate

INTERIOR LED T8 LAMP

Requirements:

- Only 4-foot UL Type A LED T8 lamps installed on an interior fixture qualify
- New LED T8 Lamp must replace an existing 4-foot linear fluorescent T8 lamp
- The lamp must be listed under the Primary Use Category "Replacement Lamps ('plug and play') (UL Type A)" on the following list:
 - DLC: <http://www.designlights.org/QPL>
- New LED T8 Lamp must also meet the efficiency requirements as shown in the table below.

Performance Metric	SDG&E Program Requirement (no tolerance)
Luminaire Efficacy	≥ 110 LPW
CRI	≥ 80
CCT	$\leq 5,000$ K
Power Factor	≥ 0.9
Total Harmonic Distortion	$\leq 20\%$
Lamp System Wattage	≤ 17.7 Watts
Minimum Warranty	5 years

Additional Details:

- The LED T8 Lamp specification sheet must also list all the compatible ballast model numbers to ensure proper operation of the measure
- Lamp System Wattage is based on a Normal Ballast Factor of 0.88

VENTILATING AND AIR CONDITIONING (HVAC)

GENERAL REQUIREMENTS

- Customers must have a SDG&E non-residential electric account if applying for an electric measure, and a non-residential gas account if applying for a gas measure.
- It is the responsibility of the customer to ensure the equipment to be installed adheres to all state, local, and national building codes and ordinances, as well as the manufacturer's requirements.
- All rebates apply toward the purchase of new or replacement energy-efficient equipment. Used or rebuilt equipment is not eligible.

INCREASE REFRIGERANT LEVEL (TYPICAL AND HIGH UNDER CHARGE)

Requirements:

- Measure and record existing refrigerant level at manufacturer recommended operating condition utilizing appropriate measurement tools.
- Record all field variables readings to support refrigerant level calculations.
- Utilize software or charts to calculate refrigerant level.
- If the deviation exceeds acceptable range, add refrigerant to bring the refrigerant level within guidelines.

DECREASE REFRIGERANT LEVEL (TYPICAL AND HIGH OVER CHARGE)

Requirements:

- Measure and record existing refrigerant level at manufacturer recommended operating condition utilizing appropriate measurement tools.
- Record all field variables readings to support refrigerant level calculations.
- Utilize software or charts to calculate refrigerant level.
- If the deviation exceeds acceptable range, remove refrigerant to bring the refrigerant level within guidelines.

FOOD SERVICES

GENERAL REQUIREMENTS

- Customers must have a SDG&E non-residential electric account if applying for an electric measure, and a gas account if applying for a gas measure.
- All rebates apply toward the purchase of new or replacement energy-efficient equipment. Used or rebuilt equipment is not eligible.
- Contractor must provide proof that the appliance(s) meet the energy efficiency requirements.
- New equipment must replace existing equipment. A new addition is not eligible.
- All food service equipment must be listed on <http://www.fishnick.com/saveenergy/rebates> to qualify or www.energystar.gov/products, unless otherwise noted in the product requirement section.

COMBINATION OVEN – ELECTRIC & GAS

Requirements:

- The combination oven must be listed on <http://www.fishnick.com/saveenergy/rebates> or meet ENERGY STAR® specifications for energy efficiency to qualify.
- Electric ovens must have a tested steam mode cooking energy efficiency of ≥ 50%.
- Electric ovens must have a tested convection mode cooking energy efficiency of ≥ 70%.
- Gas ovens must have a tested steam mode cooking energy efficiency of ≥ 38%.
- Gas ovens must have a tested convection mode cooking energy efficiency of ≥ 44%.

COMMERCIAL GAS RACK OVEN

Requirements:

- The natural gas rack oven must be listed on <http://www.fishnick.com/saveenergy/rebates> or meet ENERGY STAR® specifications for energy efficiency to qualify.

CONVECTION OVEN – ELECTRIC & GAS

Requirements:

- The convection oven must be listed on <http://www.fishnick.com/saveenergy/rebates> or be listed in the California Energy Commission database and meet ENERGY STAR® specifications for energy efficiency to qualify.

FRYER – ELECTRIC & GAS

Requirements:

- The fryer must be listed on <http://www.fishnick.com/saveenergy/rebates> or meet ENERGY STAR® specifications for energy efficiency to qualify.
- Multiple vat configurations are paid per qualifying vat.

GRIDDLE – ELECTRIC & GAS

Requirements:

- The griddle must be listed on <http://www.fishnick.com/saveenergy/rebates> or meet ENERGY STAR® specifications for energy efficiency to qualify.

STEAM COOKER – ELECTRIC & GAS

Requirements:

- The steam cooker must be listed on <http://www.fishnick.com/saveenergy/rebates> or meet ENERGY STAR® specifications for energy efficiency to qualify.

ICE MACHINE

Requirements:

- Qualifying models must be listed in the California Energy Commission (CEE) database.
- Qualifying models must meet Qualified Ice Maker specifications listed on www.fishnick.com/saveenergy/rebates.
- 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.
- 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). 'Day' is defined as
- Installation address must have a commercial electric account with SDG&E

HEATING

GENERAL REQUIREMENTS

- Customers must have a SDG&E non-residential gas account.
- All rebates apply toward the purchase of new or replacement energy-efficient equipment. Used or rebuilt equipment is not eligible.
- The California Energy Commission (CEC) and/or Gas Appliance Manufacturers Association (GAMA) equipment efficiency listed rating prevail over all submitted technical documentation, unless otherwise approved.

SPACE HEATING BOILER

Requirements:

- Boilers must meet efficiency requirements based on size and type as shown in table below. Include a manufacturer's specification sheet documenting these characteristics.
- Boiler must be used for space heating for human comfort as defined by California Title 20 and 24 standards.
- Boiler must be equipped with automatic controls that reset the boiler supply temperature (between 140°F – 165°F) based on building loads or outside air temperature.
- In accordance with California Public Utilities Code section 399.4(b), proof of permit closure may be required.

Space Heating Boiler Table

Type	Input Rating	Required Efficiency
Small Water	< 300 MBtuh	≥ 84% AFUE
Large	300 – 2500 MBtuh	≥ 85% Thermal Efficiency

Exclusions:

- Equipment used for pools and spas does not qualify.

HOT WATER BOILER

Requirements:

- Only natural gas boilers <300 kBtuh qualify.
- Boiler must be used for space heating to induce human comfort.
- Boiler must meet 90.0 AFUE.
- Boiler must be equipped with automatic controls that reset the boiler supply temperature (between 140°F – 165°F) based on building loads or outside air temperature.
- Must include manufacturer's specification sheet documenting boiler type, input rating and efficiency rating.
- In accordance with California Public Utilities Code section 399.4(b), proof of permit closure may be required.

REFRIGERATION

GENERAL REQUIREMENTS

- Customers must have a SDG&E non-residential electric account if applying for an electric measure, and a non-residential gas account if applying for a gas measure.
- All rebates apply toward the purchase of new or replacement energy-efficient equipment. Used or rebuilt equipment is not eligible.
- Medium temperature refers to refrigerated space temperatures between 1°F and 35°F. Low temperature covers temperatures below 0°F.

EVAPORATIVE FAN CONTROLLER FOR WALK-IN COOLERS AND FREEZERS

Requirements:

- Must install an advanced controller on a refrigeration system of an existing walk-in cooler or freezer to decrease energy consumption by optimized control.
- Must reduce airflow of evaporator fans in medium-temperature walk-in coolers and freezers when compressor(s) cycle off and there is no refrigerant flow through the evaporator.
- Controller must be installed on an existing evaporative fan.
- Controller must be compatible with the existing refrigeration system so it does not degrade system performance.

Exclusions:

- Not eligible for the controller rebate if installing a new evaporative fan.
- This measure cannot be used in conjunction with a demand defrost controller.
- Do not install if the evaporator fan does not run 24/7 at full speed.

Additional Details:

- This measure applies to both low temperature (“freezer” – below 32°F) and medium temperature (“cooler” – above 32°F).

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.
- Power reduction should occur when relative humidity levels reach 55% or lower. When the humidity falls below 55%, power reduction should decrease by at least 2% for every percentage drop.

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

WATER HEATING

GENERAL REQUIREMENTS

- Customers must have a SDG&E non-residential gas account.
- All rebates apply toward the purchase of new or replacement energy-efficient equipment. Used or rebuilt equipment is not eligible.
- The California Energy Commission (CEC) and/or Gas Appliance Manufacturers Association (GAMA) equipment efficiency listed rating prevail over all submitted technical documentation, unless otherwise approved.

PRE-RINSE SPRAY HEAD IN RESTAURANT

Requirements:

- Low-flow pre-rinse valves include a spray nozzle, a squeeze lever, a dish guard bumper, and also typically include a spray handle clip that will lock the handle in the spray position.
- The low-flow pre-rinse valve must be designed and marketed specifically for use in the commercial food service application and the maximum flow rate must be less than 1.15 gallons per minute (GPM) at 60 pounds per square inch (psi).

COMMERCIAL BOILER

Requirements:

- Only natural gas boilers > 75,000 Btuh qualify.
- Must meet a minimum thermal efficiency of 84%.
- Must include a manufacturer's specification sheet documenting these characteristics.

Exclusions:

- Rebate does not apply to new construction.
- 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.

STORAGE WATER HEATER

Requirements:

- Only natural gas water heaters qualify.
- Water heaters must meet efficiency requirements based on size, as shown in the table below.

Size (Gallons)	Input Rating	Required Efficiency
30, 40, 50	Less than or equal to 75,000 Btuh	≥ 0.67 Energy Factor

Exclusions:

- Equipment used for pools and spas does not qualify.

OTHER TECHNOLOGY

- Customers must have a SDG&E non-residential gas account.
- All rebates apply toward the purchase of new or replacement energy-efficient equipment. Used or rebuilt equipment is not eligible.

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.
- The ozone laundry system(s) must be a newly purchased product and added 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.
- The total number of guest rooms must be provided for hotel customers.
- Include a manufacturer's specification sheet documenting manufacturer name, equipment model, and ozone laundry system's serial number(s).
- Provide total washer capacity in pounds for operating washer units with ozone laundry system(s) connected.

Additional Details:

- The rebate only applies to hotels/motels with fewer than 250 guest rooms OR fitness and recreational sports centers that have on-premise laundry operations. Hotels/Motels with 250 guest rooms or more and other types of facilities may be considered under the Energy Efficiency Business Incentives Program.

Products offered through SDG&E's Business Energy Solutions program are also provided through the Energy Efficiency Business Rebates program. Customers that are already working with a Trade Professional (e.g. project manager and installation companies) should visit sdge.com/businessrebates or call our Energy Savings Center at 1.800.644.6133 for details.

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