

2015 Business Rebate List

Product offerings and rebate amounts are subject to change.
Business rebate catalogs are available at pge.com/businessrebates.

Agriculture

Irrigation		
Rebate Code	Description	Rebate/Unit Measure
A266	Sprinkler-to-Drip Irrigation Field Vegetables	\$44/acre
IR001	Submersible Well Pump System Overhaul (\leq 25hp)	\$75/hp
IR002	Submersible Booster Pump System Overhaul (\leq 25hp)	\$75/hp
IR003	Centrifugal Booster Pump System Overhaul (\leq 25hp)	\$75/hp
IR004	Turbine Booster Pump System Overhaul (\leq 25hp)	\$75/hp
IR005	Turbine Well Pump System Overhaul (\leq 25hp)	\$75/hp
IR006	Well Pumps—Variable Frequency Drive Retrofit only	\$40/hp/motor
IR007	Booster Pumps—Variable Frequency Drive (\leq 150hp)	\$40/hp/motor
IR008	Booster Pumps—Variable Frequency Drive New Pump	\$40/hp/motor (max \$6,000)
IR009	Well Pumps—Variable Frequency Drive New Pump	\$40/hp/motor (max \$12,000)
Industrial Process		
Rebate Code	Description	Rebate/Unit Measure
PR002	Process Fan VFD add-on 75 hp or less	\$140/hp



Appliances and General Improvements

Rebate Code	Description	Rebate/Unit Measure
CWME	ENERGY STAR® Most Efficient Clothes Washer MEF of 3.2 or greater WF of 3.0 or less	\$50/unit

Boilers and Water Heating

Process Heating		
Rebate Code	Description	Rebate/Unit Measure
H15	Steam Process Boiler	\$2/MBtuh
H11	Water Process Boiler	\$2/MBtuh
H16	Direct Contact Water Heater	\$2/MBtuh
Hot Water Heating		
Rebate Code	Description	Rebate/Unit Measure
H105	Large Domestic Hot Water Boiler	\$1.50/MBtuh
HA47	ENERGY STAR Electric Heat Pump Water Heater EF of 2.0 or greater	\$500/unit
HA58	ENERGY STAR High-Efficiency Gas Storage Water Heater EF of 0.67 or greater	\$200/unit
B85	Ozone Laundry System Washing Machine Capacity	\$39/lb
Space Heating		
Rebate Code	Description	Rebate/Unit Measure
Water Boilers		
HV011	Space heating atmospheric water boiler AFUE $\geq 84.5\%$ and input rating < 300 MBtuh	\$1/MBtuh
HV012	Space heating forced draft water boiler AFUE $\geq 84.5\%$ and input rating < 300 MBtuh	\$1/MBtuh
HV013	Space heating condensing water boiler AFUE $\geq 94\%$ and input rating < 300 MBtuh	\$2/MBtuh
HV014	Space heating atmospheric water boiler thermal efficiency of $\geq 85\%$ and input rating ≥ 300 MBtuh and $\leq 2,500$ MBtuh	\$1/MBtuh
HV015	Space heating forced draft water boiler thermal efficiency of $\geq 85\%$ and input rating ≥ 300 MBtuh and $\leq 2,500$ MBtuh	\$1/MBtuh
HV016	Space heating condensing water boiler thermal efficiency of $\geq 94\%$ and input rating 300 MBtuh and $\leq 2,500$ MBtuh	\$2/MBtuh
HV017	Space heating atmospheric water boiler combustion efficiency of $\geq 85\%$ and input rating $> 2,500$ MBtuh	\$1/MBtuh
HV018	Space heating forced draft water boiler combustion efficiency of $\geq 85\%$ or thermal efficiency $\geq 83\%$ and input rating $> 2,500$ MBtuh	\$1/MBtuh
HV019	Space heating condensing water boiler thermal efficiency of $\geq 94\%$ and input rating $> 2,500$ MBtuh	\$2/MBtuh



Boilers and Water Heating (continued)

Space Heating (continued)		
Rebate Code	Description	Rebate/Unit Measure
Steam Boilers		
HV020	Space heating atmospheric steam boiler AFUE \geq 82% and input rating < 300 MBtuh	\$1/MBtuh
HV021	Space heating forced draft steam boiler AFUE \geq 82% and input rating < 300 MBtuh	\$1/MBtuh
HV022	Space heating atmospheric steam boiler thermal efficiency of \geq 85% and input rating 300 MBtuh and \leq 2,500 MBtuh	\$1/MBtuh
HV023	Space heating forced draft steam boiler thermal efficiency of \geq 85% and input rating 300 MBtuh and \leq 2,500 MBtuh	\$1/MBtuh
HV024	Space heating atmospheric steam boiler combustion efficiency of \geq 80% and input rating > 2,500 MBtuh	\$1/MBtuh
HV025	Space heating forced draft steam boiler combustion efficiency of \geq 80% and input rating > 2,500 MBtuh	\$1/MBtuh
Pool Heating		
Rebate Code	Description	Rebate/Unit Measure
H103	Commercial Pool and Spa Heater	\$2/MBtuh
Insulation		
Rebate Code	Description	Rebate/Unit Measure
H664	Pipe Insulation pipe size < 1" Hot Water	\$2/linear ft.
H665	Pipe Insulation pipe size \geq 1" Hot Water	\$2/linear ft.
H666	Pipe Insulation pipe size < 1" Steam < 15 PSIG	\$3/linear ft.
H667	Pipe Insulation pipe size \geq 1" Steam < 15 PSIG	\$3/linear ft.
H668	Pipe Insulation pipe size < 1" Steam \geq 15 PSIG	\$3/linear ft.
H669	Pipe Insulation pipe size \geq 1" Steam \geq 15 PSIG	\$3/linear ft.
H115	Tank Insulation 1" Low Temp. Solution (120 °F–170 °F)	\$2/sq. ft.
H114	Tank Insulation 1" High Temp. Solution (170 °F–200 °F)	\$3/sq. ft.
H18	Tank Insulation 2" High Temp. Solution (170 °F–200 °F)	\$4/sq. ft.



Business Computing

Rebate Code	Description	Rebate/Unit Measure
M03	Network Desktop Computer Power Management Software	\$15/desktop computer
L65	Plug Load Occupancy Sensors	\$15/sensor

Food Service

Cooking		
Rebate Code	Description	Rebate/Unit Measure
HA16	Commercial Combination Oven/Steamer Electric (less than 15 pans)	\$1,350/unit
F100	Commercial Combination Oven/Steamer Electric (15-28 pans)	\$1,375/unit
HA19	Commercial Combination Oven/Steamer Electric (more than 28 pans)	\$5,000/unit
HA48	Commercial Combination Oven/Steamer Natural Gas (less than 15 pans)	\$1,100/unit
F101	Commercial Combination Oven/Steamer Natural Gas (15-28 pans)	\$1,450/unit
HA49	Commercial Combination Oven/Steamer Natural Gas (more than 28 pans)	\$2,400/unit
F187	Commercial Convection Oven Electric	\$350/oven
F188	Commercial Convection Oven Natural Gas	\$500/oven
F207	Commercial Rack Oven Natural Gas	\$2,000/oven
F208	Commercial Conveyor Oven Natural Gas	\$750/oven
F205	Commercial Fryer Electric	\$200/vat*
F206	Commercial Fryer Natural Gas	\$749/vat
FS001	Low Flow Pre-Rinse Spray Valve Natural Gas	\$35/valve
FS002	Commercial Griddle Electric	\$150/foot
FS003	Commercial Griddle Natural Gas	\$100/foot
F108	Commercial Steam Cooker Electric	\$1,850/steamer
F109	Commercial Steam Cooker Natural Gas	\$2,500/steamer

*Price subject to change



Food Service (continued)

Cooling		
Rebate Code	Description	Rebate/Unit Measure
F171	ENERGY STAR® Com. Glass Door Refrigerator Internal volume < 15 ft ³	\$75/unit
F172	ENERGY STAR Com. Glass Door Refrigerator Internal volume 15 ft ³ –29.9 ft ³	\$100/unit
F173	ENERGY STAR Com. Glass Door Refrigerator Internal volume 30 ft ³ –49.9 ft ³	\$125/unit
F174	ENERGY STAR Com. Glass Door Refrigerator Internal volume 50 ft ³ or greater	\$150/unit
F183	ENERGY STAR Com. Solid Door Refrigerator Internal volume < 15 ft ³	\$50/unit
F184	ENERGY STAR Com. Solid Door Refrigerator Internal volume 15 ft ³ –29.9 ft ³	\$75/unit
F185	ENERGY STAR Com. Solid Door Refrigerator Internal volume 30 ft ³ –49.9 ft ³	\$125/unit
F186	ENERGY STAR Com. Solid Door Refrigerator Internal volume 50 ft ³ or greater	\$200/unit
F179	ENERGY STAR Com. Solid Door Freezers Internal volume < 15 ft ³	\$100/unit
F180	ENERGY STAR Com. Solid Door Freezers Internal volume 15 ft ³ –29.9 ft ³	\$150/unit
F181	ENERGY STAR Com. Solid Door Freezers Internal volume 30 ft ³ –49.9 ft ³	\$300/unit
F182	ENERGY STAR Com. Solid Door Freezers Internal volume 50 ft ³ or greater	\$600/unit
F200	Super-Efficient Ice Machine 101–300 lbs/day	\$100/unit
F201	Super-Efficient Ice Machine 301–500 lbs/day	\$150/unit
F202	Super-Efficient Ice Machine 501–1,000 lbs/day	\$250/unit
F203	Super-Efficient Ice Machine 1,001–1,500 lbs/day	\$400/unit
F204	Super-Efficient Ice Machine > 1,500 lbs/day	\$500/unit
Holding		
Rebate Code	Description	Rebate/Unit Measure
F110	Insulated Holding Cabinet Full Size	\$300/unit*
F111	Insulated Holding Cabinet Half Size	\$200/unit
Ventilation		
Rebate Code	Description	Rebate/Unit Measure
F150	Demand Control Kitchen Ventilation Electric	\$350/exh. fan hp*

*Price subject to change



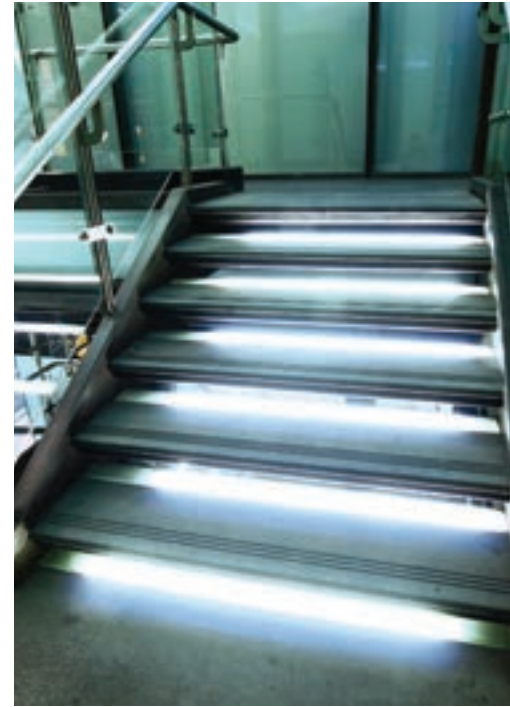
Heating, Ventilation and Air Conditioning (HVAC)

Rebate Code	Description	Rebate/Unit Measure
SA17	Central Natural Gas Furnace 95-96.9% AFUE without VSM	\$150/unit
SA19	Central Natural Gas Furnace ≥ 97% AFUE without VSM	\$250/unit
SA16	Central Natural Gas Furnace 95-96.9% AFUE with VSM	\$200/unit
SA18	Central Natural Gas Furnace ≥ 97% AFUE with VSM	\$300/unit
H148	Variable Frequency Drive (VFD) for HVAC Fan	\$80/hp
H182	Replacement Multiple-Speed Brushless Permanent Magnet Blower Motor CZ restrictions apply	\$50/unit
HA83	Replace Analog Economizer Control System with ADEC on Variable Air Volume Unit	\$20/ton (max \$300)
HA84	Replace Analog Economizer Control System with ADEC on Heat Pump Unit	\$20/ton (max \$300)
HA85	Replace Analog Economizer Control System with ADEC on AC or Gas Pack Unit	\$20/ton (max \$300)
HV026	Add Demand Controlled Ventilation (ADEC and CO ₂ Sensor) to Packaged HVAC Unit with Gas Heat	\$100/ton (max \$1,500)
HV028	Add Demand Controlled Ventilation (ADEC and CO ₂ Sensor) to Packaged AC Unit	\$100/ton (max \$1,500)
HV030	Add Demand Controlled Ventilation (ADEC and CO ₂ Sensor) to Heat Pump	\$100/ton (max \$1,500)
HV027	Add Demand Controlled Ventilation (CO ₂ Sensor) to Packaged HVAC Unit with Gas Heat with ADEC	\$40/ton (max \$600)
HV029	Add Demand Controlled Ventilation (CO ₂ Sensor) to Packaged AC Unit with ADEC	\$40/ton (max \$600)
HV031	Add Demand Controlled Ventilation (CO ₂ Sensor) to Heat Pump with ADEC	\$40/ton (max \$600)
SA13	HVAC Fans Cogged V-Belt Replacement for Gas Packs	\$0.35/ton (max \$30/motor)
SA14	HVAC Fans Cogged V-Belt Replacement for Heat Pumps	\$0.35/ton (max \$30/motor)
SA15	HVAC Fans Cogged V-Belt Replacement for Unitary AC Only	\$0.35/ton (max \$30/motor)
SA07	Add Enhanced Ventilation Control (ADEC+CO ₂ Sensor+VFD) to Gas Pack Unit	\$155/ton (max \$3,875)
SA08	Add Enhanced Ventilation Control (ADEC+CO ₂ Sensor+VFD+NEMA Premium Motor) to Gas Pack Unit	\$190/ton (max \$4,750)
SA09	Add Enhanced Ventilation Control (ADEC+CO ₂ Sensor+VFD+Permanent Mag Motor) to Gas Pack Unit	\$194/ton (max \$4,850)
SA10	Add Enhanced Ventilation Control (ADEC+CO ₂ Sensor+VFD) to Heat Pump Unit	\$155/ton (max \$3,875)
SA11	Add Enhanced Ventilation Control (ADEC+CO ₂ Sensor+VFD+NEMA Premium Motor) to Heat Pump Unit	\$190/ton (max \$4,750)
SA12	Add Enhanced Ventilation Control (ADEC+CO ₂ Sensor+VFD+Permanent Mag Motor) to Heat Pump Unit	\$194/ton (max \$4,850)



Lighting

Interior LED High-Bay and Low-Bay Lighting			
Rebate Code	Replacement Fixture Wattage	Recommended Existing Lamp Type	Rebate/Unit Measure
LD109	> 500-750 watt	PS-MH	\$300/fixture
LD108	> 320-500 watt	PS-MH	\$250/fixture
LD107	> 280-320 watt	PS-MH	\$225/fixture
LD106	> 262-280 watt	PS-MH	\$190/fixture
LD105	> 220-262 watt	PS-MH	\$160/fixture
LD104	> 187-220 watt	PS-MH	\$145/fixture
LD103	> 160-187 watt	PS-MH	\$125/fixture
LD102	> 131-160 watt	PS-MH	\$110/fixture
LD101	40-131 watt	PS-MH	\$100/fixture
LD113	> 160-220 watt	T8 Fluorescent 2nd Gen 8L VHLO	\$125/fixture
LD112	> 131-160 watt	T8 Fluorescent 2nd Gen 6L VHLO	\$110/fixture
LD111	40-131 watt	T8 Fluorescent 2nd Gen 4L VHLO	\$100/fixture
LED Exterior Area			
Rebate Code	Description	Rebate/Unit Measure	
LT007	Install > 500-750 watt LED Fixture	\$200/fixture	
LT008	Install > 265-500 watt LED Fixture	\$150/fixture	
LT009	Install > 225-265 watt LED Fixture	\$125/fixture	
LT010	Install > 192-225 watt LED Fixture	\$100/fixture	
LT011	Install > 150-192 watt LED Fixture	\$80/fixture	
LT012	Install > 110-150 watt LED Fixture	\$70/fixture	
LT013	Install > 70-110 watt LED Fixture	\$60/fixture	
LT014	Install > 50-70 watt LED Fixture	\$50/fixture	
LT015	Install 0-50 watt LED Fixture	\$40/fixture	



Lighting (continued)

Accent and Directional			
Rebate Code	Description		Rebate/Unit Measure
LD146	≥ 25 watt LED Fixture		\$30/fixture
LD145	24 to < 25 watt LED Fixture		\$30/fixture
LD144	23 to < 24 watt LED Fixture		\$30/fixture
LD143	22 to < 23 watt LED Fixture		\$30/fixture
LD142	21 to < 22 watt LED Fixture		\$30/fixture
LD141	20 to < 21 watt LED Fixture		\$30/fixture
LD140	19 to < 20 watt LED Fixture		\$30/fixture
LD139	18 to < 19 watt LED Fixture		\$30/fixture
LD138	17 to < 18 watt LED Fixture		\$25/fixture
LD137	16 to < 17 watt LED Fixture		\$25/fixture
LD136	15 to < 16 watt LED Fixture		\$25/fixture
LD135	14 to < 15 watt LED Fixture		\$25/fixture
LD134	13 to < 14 watt LED Fixture		\$25/fixture
LD133	12 to < 13 watt LED Fixture		\$25/fixture
LD132	11 to < 12 watt LED Fixture		\$20/fixture
LD131	10 to < 11 watt LED Fixture		\$20/fixture
LD130	9 to < 10 watt LED Fixture		\$20/fixture
LD129	8 to < 9 watt LED Fixture		\$15/fixture
LD128	7 to < 8 watt LED Fixture		\$15/fixture
LD127	< 7 watt LED Fixture		\$15/fixture
Linear Fluorescent			
Rebate Code	Existing Lamp Wattage	Replacement Lamp Wattage	Rebate/Unit Measure
Linear Fluorescent Low-Wattage T8 Lamps			
L730	32 watt	28 watt	\$1/lamp
L863	32 watt	25 watt	\$1.50/lamp
Rebate Code	Description		Rebate/Unit Measure
Linear Fluorescent High-Bay Fixtures			
LT001	> 351–585 watt Linear Fluorescent (HP T8/T5) Fixture		\$125/fixture
LT002	> 234–351 watt Linear Fluorescent (HP T8/T5) Fixture		\$100/fixture
LT003	> 144–234 watt Linear Fluorescent (HP T8/T5) Fixture		\$75/fixture
LT004	> 118–144 watt Linear Fluorescent (HP T8/T5) Fixture		\$50/fixture
LT005	> 64–118 watt Linear Fluorescent (HP T8/T5) Fixture		\$30/fixture
LT006	≤ 64 watt Linear Fluorescent (HP T8/T5) Fixture		\$20/fixture



Lighting (continued)

CFL High-Bay Fixtures			
Rebate Code	Existing Lamp Wattage	Replacement Lamp Wattage	Rebate/Unit Measure
CFL Interior Fixtures			
L1014	400 watt	≤ 244 watt (Tier 1)	\$35/fixture
L1013	400 watt	≤ 360 watt (Tier 2)	\$20/fixture
L1022	176–399 watt	≤ 192 watt	\$20/fixture
L1021	101–175 watt	≤ 128 watt	\$20/fixture
L962	≤ 100 watt	≤ 70 watt	\$10/fixture
CFL Exterior Fixture			
LA00	≤ 100 watt	≤ 70 watt	\$10/fixture
Rebate Code	Description		Rebate/Unit Measure
CFL Screw-in Lamp			
L1005	14–28 watt Replacement Lamp		\$5/lamp
Induction			
Rebate Code	Replacement Lamp Wattage		Rebate/Unit Measure
Exterior Induction Fixtures			
L0265	> 180–250 watt		\$40/fixture
L0267	> 120–180 watt		\$25/fixture
L0264	> 100–120 watt		\$20/fixture
L0263	> 70–100 watt		\$15/fixture
L0262	≤ 70 watt		\$15/fixture
Rebate Code	Replacement Lamp Wattage		Rebate/Unit Measure
Interior Induction Fixtures			
L0270	> 180–250 watt		\$45/fixture
L1025	> 120–180 watt		\$30/fixture
L1024	> 70–120 watt		\$25/fixture
L1023	≤ 70 watt		\$12.50/fixture

Refrigeration

Rebate Code	Description	Rebate/Unit Measure
R7	Anti-Sweat Heater (ASH) Controls Medium Temp.	\$25/linear ft.
HB31	Anti-Sweat Heater (ASH) Controls Low Temp.	\$25/linear ft.
R79	Auto-Closers for Walk-in Cooler Doors	\$75/closer
R80	Auto-Closers for Walk-in Freezer Doors	\$75/closer
R145	Efficient Evaporator Fan Motor ECM Display Case	\$35/motor
R176	Efficient Evaporator Fan Motor ECM Walk-in Coolers and Freezers	\$50/motor
R53	Evaporator Fan Controller for Walk-in Coolers and Freezers	\$75/controller
RFEE	High-Efficiency Refrigerator CEE Tier 3 Mid- and Full-Sized Refrigerators 7.75 cubic feet and above	\$75/unit



Coolers and Freezers

Rebate Code	Description	Rebate/Unit Measure
R87	New High-Efficiency Refrigeration Display Cases w/Spec. Doors Low Temperature	\$75/linear ft.
R4	New Refrigeration Display Case with Doors Low Temperature	\$175/linear ft.
R5	New Refrigeration Display Case with Doors Medium Temperature	\$75/linear ft.
R1	Night Covers for Display Cases Low Temperature	\$3.50/linear ft.
R74	Night Covers for Display Cases Medium Temperature	\$3.50/linear ft.
R6	Special Doors with Low/No Anti-Sweat Heat on Low-Temperature Display Cases	\$100/door
R86	Vending Machine Controller	\$100/controller



More ways for your business to save money.

Looking for more information on Pacific Gas and Electric Company's (PG&E) rebates and incentives for your business? Visit pge.com/businessrebates to access the latest rebate information, catalogs, applications and guidance for your next energy-efficiency upgrade.

In addition to rebates, you can find a wide range of tools and resources that can help your business save energy and money while helping the environment:

- Didn't find a rebate matching the high-efficiency equipment you'd like to install? You may still be eligible for financial support with PG&E's customized incentives for businesses. To learn more, visit pge.com/cr.
- Sign up for automated benchmarking service at pge.com/benchmarking, which allows you to use the ENERGY STAR® Portfolio Manager to track and compare your facility's energy performance over time.
- Use PG&E's audit tools to identify options for saving energy and money at your facility, and get started on developing a comprehensive energy management plan. Visit the Business Energy Checkup at pge.com/waystosave.
- Find a suite of customized incentives for retrofitting outdated, inefficient equipment, as well as incentives to optimize existing equipment through PG&E's Retrocommissioning (RCx) Program at pge.com/RCx.
- Explore PG&E's demand response programs, which offer incentives for managing your energy use during times of peak demand at pge.com/demandresponse.
- Check out PG&E's incentives for solar, wind and fuel cell self-generation equipment, if you are considering generating your own electricity.

Ready to get started with your next project and need the help of a contractor? Find local vendors who participate in PG&E's Energy Efficiency Rebates for Your Business Program pge.com/tradeprodirectory.

You can also apply online or check the status of your rebate through eRebates at pge.com/mybusiness/erebates.

To learn how PG&E can help your business find innovative energy solutions, manage energy consumption and reduce costs, please contact PG&E's energy-efficiency rebate programs for your business at [1-800-468-4743](tel:1-800-468-4743).



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a Better California