

Saving Money

2013–2014 Business Rebate List

Product offerings and rebate amount are subject to change.
Business Rebate Catalogs are available at www.pge.com/businessrebates.

Agriculture

Greenhouses		
Rebate Code	Description	Rebate/Unit Measure
A10	Greenhouse Heat Curtain	\$0.20/sq. ft.
A102	Infrared Film for Greenhouses	\$0.05/sq. ft.
Irrigation		
Rebate Code	Description	Rebate/Unit Measure
A272	Low Pressure Sprinkler Nozzles Hand Move	\$1.15/nozzle
A273	Low Pressure Sprinkler Nozzles Permanent (Solid Set)	\$1.15/nozzle
A266	Sprinkler to Drip Irrigation Field Vegetable	\$44/acre
A268	Sprinkler to Drip Irrigation Deciduous Tree	\$44/acre
A269	Sprinkler to Drip Irrigation Vineyard	\$44/acre



Appliances and General Improvements

Rebate Code	Description	Rebate/Unit Measure
CWME	ENERGY STAR® Most Efficient 2014 Clothes Washer MEF of 3.2 or greater WF of 3.0 or less	\$75/unit

Boilers and Water Heating

Process Heating		
Rebate Code	Description	Rebate/Unit Measure
H15	Steam Process Boiler	\$2/MBtu/h
H11	Water Process Boiler	\$2/MBtu/h
H16	Direct Contact Water Heater	\$2/MBtu/h
Hot Water Heating		
Rebate Code	Description	Rebate/Unit Measure
H105	Large Domestic Hot Water Boiler	\$1.50/MBtu/h
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
H111	Small Water Boiler for Space Heating	\$0.25/MBtu/h
H112	Small Steam Boiler for Space Heating	\$1/MBtu/h
H113	Large Steam or Water Boiler for Space Heating	\$1/MBtu/h
H746	Condensing Space Heating Boiler	\$2/MBtu/h
Steam Traps		
Rebate Code	Description	Rebate/Unit Measure
H201	Industrial Low Pressure Steam Traps ≤ 15 PSIG	\$100/unit
H202	Industrial High Pressure Steam Traps > 15 PSIG	\$290/unit
Pool Heating		
Rebate Code	Description	Rebate/Unit Measure
H103	Commercial Pool and Spa Heater	\$2/MBtu/h



Boilers and Water Heating (continued)

Insulation		
Rebate Code	Description	Rebate/Unit Measure
H664	Pipe Insulation pipe size < 1" Hot Water	\$2/linear ft.
H665	Pipe Insulation pipe size ≥ 1" Hot Water	\$2/linear ft.
H666	Pipe Insulation pipe size < 1" Steam < 15 PSIG	\$3/linear ft.
H667	Pipe Insulation pipe size ≥ 1" Steam < 15 PSIG	\$3/linear ft.
H668	Pipe Insulation pipe size < 1" Steam ≥ 15 PSIG	\$3/linear ft.
H669	Pipe Insulation pipe size ≥ 1" Steam ≥ 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
F100	Commercial Combination Oven/Steamer Electric	\$1,000/unit
F101	Commercial Combination Oven/Steamer Natural Gas	\$750/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
F189	Commercial Griddle Electric	\$300/griddle
F190	Commercial Griddle Natural Gas	\$125/griddle
F108	Commercial Steam Cooker Electric	\$1,250/steamer
F109	Commercial Steam Cooker Natural Gas	\$2,000/steamer



Food Service (continued)

Cooling		
Rebate Code	Description	Rebate/Unit Measure
F171	ENERGY STAR® Com. Glass Door Refrig. Internal volume < 15 ft ³	\$75/unit
F172	ENERGY STAR Com. Glass Door Refrig. Internal volume 15 ft ³ –29.9 ft ³	\$100/unit
F173	ENERGY STAR Com. Glass Door Refrig. Internal volume 30 ft ³ –49.9 ft ³	\$125/unit
F174	ENERGY STAR Com. Glass Door Refrig. Internal volume 50 ft ³ or greater	\$150/unit
F183	ENERGY STAR Com. Solid Door Refrig. Internal volume < 15 ft ³	\$50/unit
F184	ENERGY STAR Com. Solid Door Refrig. Internal volume 15 ft ³ –29.9 ft ³	\$75/unit
F185	ENERGY STAR Com. Solid Door Refrig. Internal volume 30 ft ³ –49.9 ft ³	\$125/unit
F186	ENERGY STAR Com. Solid Door Refrig. 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 501–1000 lbs/day	\$250/unit
F203	Super-Efficient Ice Machine 1001–1500 lbs/day	\$400/unit
F204	Super-Efficient Ice Machine > 1500 lbs/day	\$500/unit
Holding		
Rebate Code	Description	Rebate/Unit Measure
F110	Insulated Holding Cabinets Full Size	\$300/unit
F111	Insulated Holding Cabinets Half Size	\$200/unit
Ventilation		
Rebate Code	Description	Rebate/Unit Measure
F150	Kitchen Demand Ventilation Control Electric	\$350/exh. fan hp



Heating, Ventilation and Air Conditioning (HVAC)

Rebate Code	Description	Rebate/Unit Measure
SA17	Central Natural Gas Furnace 95%–96.9% AFUE	\$150/unit
SA19	Central Natural Gas Furnace ≥ 97% AFUE	\$250/unit
SA16	Central Natural Gas Furnace 95%–96.9% AFUE with built-in VSM CZ restrictions apply	\$200/unit
SA18	Central Natural Gas Furnace 97% AFUE with built-in VSM CZ restrictions apply	\$300/unit
H148	Variable Frequency Drives (VFDs) for HVAC Fans	\$80/hp
H182	Replacement Multiple-Speed Brushless Permanent Magnet Blower Motor CZ restrictions apply	\$50/unit

Lighting

LED High Bay				
Rebate Code	Replacement Fixture Wattage	Recommended Existing Lamp Wattage/Type	Recommended Min. Repl. Fixture Lumens	Rebate/Unit Measure
LD108	> 320–500 watt	750 watt PS-MH	32,300	\$250/fixture
LD107	> 280–320 watt	450 watt PS-MH	23,900	\$225/fixture
LD106	> 262–280 watt	400 watt PS-MH	21,600	\$190/fixture
LD105	> 220–262 watt	350 watt PS-MH	15,800	\$160/fixture
LD104	> 187–220 watt	320 watt PS-MH	12,900	\$145/fixture
LD103	> 160–187 watt	250 watt PS-MH	11,200	\$125/fixture
LD102	> 131–160 watt	200 watt PS-MH	9,600	\$110/fixture
LD101	40–131 watt	175 watt PS-MH	6,200	\$100/fixture
LD113	> 160–220 watt	T8 Fluorescent 2nd Gen 8L VHLO	11,200	\$125/fixture
LD112	> 131–160 watt	T8 Fluorescent 2nd Gen 6L VHLO	9,600	\$110/fixture
LD111	40–131 watt	T8 Fluorescent 2nd Gen 4L VHLO	6,200	\$100/fixture
LED Exterior Area				
Rebate Code	Description			Rebate/Unit Measure
LC30	Replace up to 70 watt lamp with LED			\$40/fixture
LC36	Replace 71–100 watt lamp with LED			\$50/fixture
LC31	Replace 101–150 watt lamp with LED			\$60/fixture
LC32	Replace 151–200 watt lamp with LED			\$70/fixture
LC33	Replace 201–250W lamp with LED			\$80/fixture
LC34	Replace 251–310 watt lamp with LED			\$100/fixture
LC35	Replace 311–400 watt lamp with LED			\$125/fixture



Lighting (continued)

Accent & Directional		
Rebate Code	Description	Rebate/Unit Measure
LD146	Replace with ≥ 25 watt LED Fixture	\$30/fixture
LD145	Replace with 24 to < 25 watt LED Fixture	\$30/fixture
LD144	Replace with 23 to < 24 watt LED Fixture	\$30/fixture
LD143	Replace with 22 to < 23 watt LED Fixture	\$30/fixture
LD142	Replace with 21 to < 22 watt LED Fixture	\$30/fixture
LD141	Replace with 20 to < 21 watt LED Fixture	\$30/fixture
LD140	Replace with 19 to < 20 watt LED Fixture	\$30/fixture
LD139	Replace with 18 to < 19 watt LED Fixture	\$30/fixture
LD138	Replace with 17 to < 18 watt LED Fixture	\$25/fixture
LD137	Replace with 16 to < 17 watt LED Fixture	\$25/fixture
LD136	Replace with 15 to < 16 watt LED Fixture	\$25/fixture
LD135	Replace with 14 to < 15 watt LED Fixture	\$25/fixture
LD134	Replace with 13 to < 14 watt LED Fixture	\$25/fixture
LD133	Replace with 12 to < 13 watt LED Fixture	\$25/fixture
LD132	Replace with 11 to < 12 watt LED Fixture	\$20/fixture
LD131	Replace with 10 to < 11 watt LED Fixture	\$20/fixture
LD130	Replace with 9 to < 10 watt LED Fixture	\$20/fixture
LD129	Replace with 8 to < 9 watt LED Fixture	\$15/fixture
LD128	Replace with 7 to < 8 watt LED Fixture	\$15/fixture
LD127	Replace with < 7 watt LED Fixture	\$15/fixture

Ballast factors (BF) for High Performance Linear Fluorescent Fixtures are defined as the following:

Acronym	Ballast Factor Name	Ballast Factor Range
RLO	Reduced Lighting Output	$BF \leq 0.85$
NLO	Normal Light Output	$0.85 < BF \leq 0.95$
HLO	High Light Output	$0.95 < BF \leq 1.1$
VHLO	Very High Light Output	$BF > 1.1$

Linear Fluorescent

Rebate Code	Description	Rebate/Unit Measure
High Performance Linear Fluorescent Fixtures		
T8 2'x4'—2 Lamps		
LB14	High Performance Fixture with RLO Ballast	\$17.50/fixture
LB16	High Performance Kit with RLO Ballast	\$17.50/fixture
LB18	High Performance Fixture with NLO Ballast	\$17.50/fixture
LB22	High Performance Kit with NLO Ballast	\$17.50/fixture
LB26	High Performance Fixture with HLO Ballast	\$17.50/fixture
LB30	High Performance Kit with HLO Ballast	\$17.50/fixture
T5 2'x4'—2 Lamps		
LB20	High Performance Fixture with NLO Ballast	\$17.50/fixture
LB24	High Performance Kit with NLO Ballast	\$17.50/fixture
LB28	High Performance Fixture with HLO Ballast	\$17.50/fixture
LB32	High Performance Kit with HLO Ballast	\$17.50/fixture



Lighting (continued)

Linear Fluorescent		
Rebate Code	Description	Rebate/Unit Measure
High Performance Linear Fluorescent Fixtures (continued)		
T8 2'x4'—1 Lamp		
LB34	High Performance Fixture with NLO Ballast	\$20/fixture
LB36	High Performance Kit with NLO Ballast	\$20/fixture
LB38	High Performance Fixture with HLO Ballast	\$20/fixture
LB40	High Performance Kit with HLO NEMA	\$20/fixture
LB42	High Performance Fixture with VHLO Ballast	\$20/fixture
LB44	High Performance Kit with VHLO Ballast	\$20/fixture
T8 2'x2'—2 Lamps		
LB15	High Performance Fixture with RLO Ballast	\$17.50/fixture
LB17	High Performance Kit with RLO Ballast	\$17.50/fixture
LB19	High Performance Fixture with NLO Ballast	\$17.50/fixture
LB23	High Performance Kit with NLO Ballast	\$17.50/fixture
LB27	High Performance Fixture with HLO Ballast	\$17.50/fixture
LB31	High Performance Kit with HLO Ballast	\$17.50/fixture
T5 2'x2'—2 Lamps		
LB21	High Performance Fixture with NLO Ballast	\$17.50/fixture
LB25	High Performance Kit with NLO Ballast	\$17.50/fixture
LB29	High Performance Fixture with HLO Ballast	\$17.50/fixture
LB33	High Performance Kit with HLO Ballast	\$17.50/fixture
T8 2'x2'—1 Lamp		
LB35	High Performance Fixture with NLO Ballast	\$20/fixture
LB37	High Performance 1L T8 kit with NLO Ballast	\$20/fixture
LB39	High Performance 1L T8 fixture with HLO Ballast	\$20/fixture
LB41	High Performance 1L T8 kit with HLO Ballast	\$20/fixture
LB43	High Performance 1L T8 fixture with VHLO Ballast	\$20/fixture
LB45	High Performance 1L T8 kit with VHLO Ballast	\$20/fixture



Lighting (continued)

Linear Fluorescent			
Rebate Code	Existing Lamp Wattage	Replacement Lamp Wattage	Rebate/Unit Measure
Linear Fluorescent Low Wattage T8 Replacement Lamps			
L730	32 watt	28 watt	\$1/lamp
L863	32 watt	25 watt	\$1.50/lamp
Rebate Code	Existing Lamp Wattage	Replacement Fixture Wattage	Rebate/Unit Measure
Linear Fluorescent High Bay Fixtures			
L1031	≤ 100 watt	≤ 64 watt	\$20/fixture
L1032	101–175 watt	≤ 128 watt	\$40/fixture
L1033	176–399 watt	≤ 192 watt	\$60/fixture
L1034	400 watt	245–360 watt (Tier 2)	\$90/fixture
L1035	400 watt	≤ 244 watt (Tier 1)	\$125/fixture
L1036	> 400 watt	≤ 600 watt	\$150/fixture
CFL High Bay Fixtures			
Rebate Code	Existing Lamp Wattage	Replacement Fixture Wattage	Rebate/Unit Measure
CFL Interior Fixtures			
L962	≤ 100 watt	≤ 70 watt	\$15/fixture
L1021	101–175 watt	≤ 128 watt	\$20/fixture
L1022	176–399 watt	≤ 192 watt	\$25/fixture
L1013	400 watt	≤ 360 watt (Tier 2)	\$35/fixture
L1014	400 watt	≤ 244 watt (Tier 1)	\$60/fixture
CFL Exterior Fixture			
LA00	≤ 100 watt	≤ 70 watt	\$10/fixture
Rebate Code	Description		Rebate/Unit Measure
CFL Screw-In Reflector Lamp			
L1005	14–28 watt Replacement Lamp		\$4/lamp
Induction			
Rebate Code	Existing Lamp Wattage	Replacement Lamp Wattage	Rebate/Unit Measure
Exterior Induction Fixtures			
L0262	≤ 100 watt	≤ 70 watt	\$15/fixture
L0263	101–175 watt	≤ 100 watt	\$20/fixture
L0264	176–200 watt	≤ 120 watt	\$35/fixture
L0267	201–399 watt	≤ 180 watt	\$40/fixture
L0265	400 watt	≤ 250 watt	\$50/fixture
Interior Induction Fixtures			
L1023	≤ 100 watt	≤ 70 watt	\$25/fixture
L1024	101–175 watt	≤ 120 watt	\$50/fixture
L1025	176–399 watt	≤ 180 watt	\$60/fixture
L1026	400 watt	≤ 360 watt (Tier 2)	\$50/fixture
L0270	400 watt	≤ 250 watt (Tier 1)	\$90/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 Must be an electric customer to qualify Must be purchased after April 1, 2012	\$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 Refrig. Display Case w/Doors Low Temperature	\$175/linear ft.
R5	New Refrig. Display Case w/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 w/Low/No Anti-Sweat Heat on Low Temp. Display Cases	\$100/door
R86	Vending Machine Controller	\$100/controller
RS001	Strip Curtains for Groceries	\$3/sq. ft.



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 www.pge.com/moneybacksolutions to access the latest rebate information, catalogs, application 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, money and help the environment.

- Sign up for PG&E's Automated Benchmarking Service at www.pge.com/benchmarking. Use 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.
- Find a suite of customized incentives for retrofitting outdated, inefficient equipment, as well as incentives to optimize existing equipment through retrocommissioning.
- Explore PG&E's demand response programs that offer incentives for managing your energy use during times of peak demand.
- Check out PG&E's incentives for solar, wind and fuel cell self-generation equipment, if you're 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 www.pge.com/tradeprodirectory.

You can also apply online or check the status of your rebate through eRebates at www.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 Business Customer Service Center at [1-800-468-4743](tel:1-800-468-4743).