

Public Sector Prescriptive Rebate Program

Valid Jan. 1, 2026 - Dec. 31, 2026

Rebates listed below apply to installations completed between January 1, 2026, and December 31, 2026. If a product is not listed below, it may still be eligible for a custom rebate. Full program requirements are listed on the rebate applications available at PeoplesGasDelivery.com/Savings and NorthShoreGasDelivery.com/Savings.

Project number	Product/efficiency requirement	Prescriptive rebate	Unit
Steam Trap Repairs, Replacements and Testing			
1	Steam Trap Testing	\$25	Steam Trap Tested
2	Industrial/Process and Year-Round Space Heating Steam Trap Repair/Replacement	\$500	Steam Trap
3	Dry Cleaner/Laundromat Steam Trap Repair/Replacement	\$500	Steam Trap
4	Space Heating Steam Trap Repair/Replacement	\$300	Steam Trap
5	Untested Steam Trap Repair/Replacement	\$200	Steam Trap
6	Steam Trap Monitoring System — Space Heating Trap	\$150	Steam Trap
7	Steam Trap Monitoring System — Dry Cleaning and Laundromat	\$350	Steam Trap
8	Steam Trap Monitoring System — Process Trap	\$500	Steam Trap
Pipe Insulation for Steam Heating Boiler Systems			
9	Steam — Small Pipe Diameter (1 to 2 inches)	\$9.60	Linear Foot
10	Steam — Medium Pipe Diameter (2.1 to 5 inches)	\$21.60	Linear Foot
11	Steam — Large Pipe Diameter (5.1 to 8 inches)	\$36	Linear Foot
12	Steam — X-Large Pipe Diameter (> 8 inches)	\$54	Linear Foot
13	Small Pipe Steam Fittings — Nominal Pipe Diameter (1 to 2 Inches)	\$12	Fitting
14	Medium Pipe Steam Fittings — Pipe Diameter (2.1 to 5 inches)	\$27.60	Fitting
15	Large Pipe Steam Fittings — Pipe Diameter (5.1 to 8 inches)	\$72	Fitting
16	X-Large Pipe Steam Fittings — Pipe Diameter (> 8 inches)	\$90	Fitting
17	Small Pipe Steam Valves — Nominal Pipe Diameter (1 to 2 Inches)	\$36	Valve
18	Medium Pipe Steam Valves — Pipe Diameter (2.1 to 5 inches)	\$84	Valve
19	Large Pipe Steam Valves — Pipe Diameter (5.1 to 8 inches)	\$144	Valve
20	X-Large Pipe Steam Valves — Pipe Diameter (> 8 inches)	\$180	Valve
Pipe Insulation for Hydronic and Domestic Boiler Systems			
21	Hydronic Water — Small Pipe Diameter (1 to 2 inches)	\$4.50	Linear Foot
22	Hydronic Water — Medium Pipe Diameter (2.1 to 4 inches)	\$5.40	Linear Foot
23	Hydronic Water — Large Pipe Diameter (> 4 inches)	\$6.60	Linear Foot
24	Domestic Hot Water — Small Pipe Diameter (< 1.25 inches)	\$4.50	Linear Foot
25	Domestic Hot Water — Medium Pipe Diameter (1.26 to 2 inches)	\$5.40	Linear Foot
26	Domestic Hot Water — Large Pipe Diameter (> 2 inches)	\$6.60	Linear Foot
Tank Insulation			
27	Domestic Hot Water Storage Tank Insulation	\$8.40	Square Foot
28	Condensate Tank Insulation	\$21.60	Square Foot

Project number	Product/efficiency requirement	Prescriptive rebate	Unit
Process Pipe Insulation for Dry Cleaning Facilities			
29	Small Pipe Diameter (.5 to 2 inches)	\$4.50	Linear Foot
Removable Steam Trap Jackets for Dry Cleaning Facilities			
30	Steam Trap Jacket Insulation	\$21.60	Steam Trap
Boilers, Boiler Controls, Tune-Ups, Chemical Descaling and Stack Economizers			
31	Hot Water Boiler; ≥ 300 MBH and $\leq 2,500$ MBH and Rated Fuel-to-Water Efficiency of 88% or greater.	\$5.40	MBH* Input
32	Hot Water Boiler; $> 2,500$ MBH Input and Rated Fuel-to-Water Efficiency of 88% or greater.	\$6.60	MBH* Input
33	Hot Water Boiler; < 300 MBH Input and Rated AFUE of 88% or greater.	\$3.60	MBH* Input
34	Steam Boiler; > 300 MBH and $< 2,500$ MBH Input, and Rated Thermal Efficiency of 82% or greater	\$2.40	MBH* Input
35	Steam Boiler; $\geq 2,500$ MBH Input and Rated Fuel-to-Steam Efficiency of 82% or greater. Minimum of three (3) firing rates	\$1.80	MBH* Input
36	Central Steam Dual-Pipe Steam Boiler Averaging Controls	\$180	Living Unit
37	Central Steam Single-Pipe Steam Boiler Averaging Controls	\$270	Living Unit
38	Space Heating Hot Water Boiler Cutout and Reset Controls	\$1.50	MBH* Input
39	Space Heating Boiler Tune-Up	\$0.75	MBH* Input
40	Process Boiler Tune-Up	\$1	MBH* Input
41	Business Furnace/Rooftop Unit Tune-Up	\$450	Per Tune-Up
42	Non-Residential Low Pressure Descaling (below 15 psig), Rated at ≥ 1000 MBH Input	\$0.75	MBH* Input
43	Non-Residential High Pressure Descaling (above 15 psig), Rated at ≥ 1000 MBH Input	\$1	MBH* Input
44	Conventional Economizer	\$0.90	MBH* Input
45	Condensing Economizer	\$1.20	MBH* Input
46	Conventional Economizer (Process)	\$1.20	MBH* Input
47	Condensing Economizer (Process)	\$1.80	MBH* Input
Burner Controls for Space Heating			
48	Linkageless Controls	\$1.80	MBH* Input
49	O2 Trim	\$0.48	MBH* Input
Shut Off Flue Damper for Space Heating			
50	Shut Off Flue Damper	\$0.25	MBH* Input
Boiler Turbulators			
51	Boiler Turbulators	\$0.80	MBH* Input
Condensate Recovery System			
52	Condensate Recovery System	\$6	MBH* Input
Blowdown Heat Recovery			
53	Blowdown Heat Recovery	\$0.36	MBH* Input
Thermostats			
54	Smart Thermostat	\$75	Thermostat
55	Programmable Thermostat	\$75	Thermostat
Wireless Pneumatic Thermostat (WPT)			
56	Small Building 0-10,000 SF, Installation of controls that adjust ventilation based on occupant ventilation demand	\$0.25	Square Foot
57	Med. Building 10,001-300,000 SF, Installation of controls that adjust ventilation based on occupant ventilation demand	\$0.20	Square Foot
58	Large Building 300,001+ SF, Installation of controls that adjust ventilation based on occupant ventilation demand	\$0.15	Square Foot
Demand-Controlled Ventilation			
59	Space Heating	\$0.15	Square Foot

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Space Heating and Specialty Equipment			
60	Furnace — Common Area and Business: 95% AFUE or greater	\$540	Furnace
61	Furnace — In Unit: 95% AFUE or greater	\$450	Furnace
62	Condensing Unit Heaters	\$4.50	MBH* Input
63	Infrared Heater	\$6.60	MBH* Input
64	Direct-Fired Heaters	\$3.60	MBH* Input
65	Dedicated Outside Air System (DOAS) or Make-Up Air Units (MUAS)	\$0.36	CFM* Input
Space Heating Energy Recovery Units			
66	Space Heating Energy Recovery Unit	\$2.70	CFM Input
Water-Saving Measures			
67	Pre-Rinse Sprayers — Must have a flow rate of ≤ 1.24 GPM	\$100	Sprayer
68	Hotel Low Flow Faucet Aerators or Restrictors — Must have flow rate of ≤ 1.5 GPM	\$7	Restrictor
69	Hotel Low Flow Showerheads or Restrictors — Must have a flow rate of ≤ 2.0 GPM	\$25	Restrictor
70	Laminar Flow Restrictors - 2.2 GPM — Must replace flow rate of ≤ 2.2 GPM in Healthcare Facilities	\$30	Restrictor
71	Laminar Flow Restrictors - 1.5 GPM — Must replace flow rate of ≤ 2.2 GPM in Healthcare Facilities	\$40	Restrictor
72	Laminar Flow Restrictors - 1.0 GPM — Must replace flow rate of ≤ 2.2 GPM in Healthcare Facilities	\$50	Restrictor
73	Laminar Flow Restrictors - 0.5 GPM — Must replace flow rate of ≤ 2.2 GPM in Healthcare Facilities	\$60	Restrictor
Natural Gas Water Heaters			
74	Natural Gas Water Heater; < 75 MBH Input and ≥ 0.67 Energy Factor; 30-gallon minimum capacity	\$450	Water Heater
75	Natural Gas Water Heater; ≥ 75 MBH Input and < 400 MBH Input and ≥ 88% Thermal Efficiency. Systems > 400 MBH should apply to the Custom Program	\$2.25	MBH* Input
76	Central Domestic Gas Water Heater (for Lodging Facilities)	\$3.75	MBH* Input
77	Laundromat Water Heater: 88% to 94.9% Thermal Efficiency	\$1.80	MBH* Input
78	Laundromat Water Heater: ≥ 95% Thermal Efficiency	\$2.70	MBH* Input
79	Tankless Water Heater: >90% Thermal Efficiency	\$2.40	MBH* Input
On-Demand Circulating Hot Water Pump			
80	Dorm Room On-Demand Circulating Hot Water Pump	\$25	Living Unit
81	Hotel/Motel On-Demand Circulating Hot Water Pump	\$12	Guest Room
Ozone Laundry			
82	Ozone Laundry — Hotels/Motels, Fitness centers, and Healthcare (Excluding Hospitals)	\$35	Lbs. Capacity
83	Ozone Laundry — Laundromats	\$10	Lbs. Capacity
Modulating Commercial Gas Clothes Dryer Retrofit			
84	Dryer — Coin-Operated Laundromat	\$300	Per Dryer
85	Dryer — Hotel and Hospital	\$825	Per Dryer
High-Speed Commercial Washers			
86	High-Speed Washer — Hotel/Motel/Hospital (Minimum of 10 turns per day, Minimum spin speed of 200G)	\$12	Lbs. Capacity
87	High-Speed Washer — Laundromat (Minimum of 4.5 turns per day, Minimum spin speed of 200G)	\$6	Lbs. Capacity
88	High-Speed Washer-Hotel/Motel/Hospital (Minimum of 10 turns per day, Minimum spin speed of 400G)	\$18	Lbs. Capacity
89	High-Speed Washer-Laundromat (Minimum of 4.5 turns per day, Minimum spin speed of 400G)	\$9	Lbs. Capacity
Dock Door Seals			
90	Dock Door Seals	\$960	Door Seal

Project number	Product/efficiency requirement	Prescriptive rebate	Unit
Destratification Fan			
91	Destratification Fan	\$3,000	Fan
Demand-Controlled Ventilation: Commercial Kitchen Exhaust Hoods			
92	Demand-Controlled Ventilation — Commercial Kitchen Exhaust Hoods	\$1,170	Exhaust Fan HP
Kitchen Exhaust Heat Recovery Grease Trap Filter			
93	Kitchen Exhaust Heat Recovery Grease Trap Filter	\$990	Filter
Foodservice			
94	Convection Oven	\$975	Cavity
95	Double Rack Oven	\$3,750	Double Oven
96	Fryer	\$1,875	Fry Vat
97	Large Conveyor Oven	\$2,250	Oven
98	Salamander Broiler	\$975	Broiler
99	Low Temperature Commercial Dishwashers, Under Counter	\$715	Unit
100	Low Temperature Commercial Dishwashers, Stationary	\$2,700	Unit
101	Low Temperature Commercial Dishwashers, Single-Tank	\$2,700	Unit
102	Low Temperature Commercial Dishwashers, Multi-Tank	\$3,300	Unit
103	High Temperature Commercial Dishwashers, Under Counter	\$115	Unit
104	High Temperature Commercial Dishwashers, Stationary	\$975	Unit
105	High Temperature Commercial Dishwashers, Multi-Tank	\$1,800	Unit
106	Steamer 3-Pan	\$1,350	Unit
107	Steamer 4-Pan	\$1,500	Unit
108	Steamer 5-Pan	\$1,650	Unit
109	Steamer 6-Pan or larger	\$1,800	Unit
110	Combination Oven, < 15 Pans	\$600	Oven
111	Combination Oven, 15-30 Pans	\$825	Oven
112	Combination Oven, > 30 Pans	\$1,875	Oven

*1 MBH = 1,000 Btu/hour = 1kBtu/h

Visit PeoplesGasDelivery.com/Savings or NorthShoreGasDelivery.com/Savings for the most current information. Questions? Call **855-849-8928**.

NOTE: Prescriptive rebates are subject to a cap of 50% of the project cost. Rebate amounts are subject to change or terminate without notice at the discretion of Peoples Gas and North Shore Gas.

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