



2024 Business Prescriptive Program Measure Selection Form: Natural Gas

for Indiana Businesses with CenterPoint Energy Gas Service

- Complete this Measure Selection Form to apply for an incentive for the installation of eligible natural gas measures installed by **December 31, 2024**.
- All technical data sheets for installed equipment must be included with your submission.
- If technical data (operating hours, water temperature, etc.) requested in the form is unavailable, please contact your product supplier. Incomplete forms will not be processed.
- If you are installing more than one unit per type of equipment, please complete an additional rebate application.
- All installed measures must be new. No refurbished measures will be accepted.
- All installed equipment must meet program specification requirements. For rebates listed with CEW or ENERGY STAR®, refer to:
 - California Energy Wise (CEW) https://midwest.centerpointenergy.com/assets/downloads/in-business/in_foodservice_CEW_List.pdf
- ENERGY STAR® [EnergyStar.gov/cfs](https://www.energystar.gov/cfs)
- **For new construction or major renovation installations:**
 - A baseline equipment specification must be provided in lieu of existing equipment information. The baseline equipment must meet any and all applicable building codes as they refer to efficiency levels and should meet ASHRAE 90.1 standards.
 - Rebates are only available for equipment which exceeds ASHRAE 90.1 standards.
- Facility must utilize CenterPoint Energy natural gas service for all space heating needs. All equipment being repaired or retrofitted must utilize CenterPoint Energy natural gas as their fuel source. Dual fuel systems that supplement gas space heating with an air source or geothermal heat pump are not eligible.

Applications for rebates in excess of \$20,000 per facility per year must be preapproved by CenterPoint Energy prior to purchasing or installing equipment.

Important

This Measure Selection Form and technical data sheets should be submitted in conjunction with the Program Application. Only complete this form if you:

- Have completed the **Business Prescriptive Program Application** and have ensured your eligibility for rebates; and
- Are applying for gas measures as part of your participation in CenterPoint Energy's Business Prescriptive Program.

Need Help?

For assistance completing this Measure Selection Form, call 1-866-240-8476 to speak with an Energy Efficiency Advisor.

Project & Facility Information (Required Information)

Please select the heating and cooling and building type where all measures are being installed. If measures are being installed in more than one building type, please complete additional measure selection forms.

Project Type Retrofit Existing Equipment Replace Failed Equipment New Load New Construction or Major Renovation

Building Type

- | | | | |
|---|---|---|---|
| <input type="checkbox"/> Auto Repair | <input type="checkbox"/> Grocery | <input type="checkbox"/> Office (Small < 50,000 sf) | <input type="checkbox"/> Retail (Small < 50,000 sf) |
| <input type="checkbox"/> Agricultural | <input type="checkbox"/> Health Care (Inpatient) | <input type="checkbox"/> Office (Large > 50,000 sf) | <input type="checkbox"/> Retail (Large > 50,000 sf) |
| <input type="checkbox"/> Education (preK - 12) | <input type="checkbox"/> Health Care (Outpatient) | <input type="checkbox"/> Parking Garage | <input type="checkbox"/> Warehouse/Storage |
| <input type="checkbox"/> Education (College) | <input type="checkbox"/> Hotel/Motel (Common Areas) | <input type="checkbox"/> Public Assembly | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Food Service (Fast Food) | <input type="checkbox"/> Hotel/Motel (Guest Room) | <input type="checkbox"/> Religious Worship | |
| <input type="checkbox"/> Food Service (Full Service Restaurant) | <input type="checkbox"/> Industrial/Manufacturing | <input type="checkbox"/> Service | |

Equipment Information

Steam Trap Service

Ref ID	Equipment Specifications	Rebate	Unit	Pressure (psig)	Quantity	Total Incentive
NG-19	Dry Cleaner (or ≥15 psig)	\$250	Each			\$
NG-20	Low Pressure (<15 psig)	\$50	Each			\$

- This rebate is only available for steam systems with a natural gas boiler. Electric boiler systems should apply using the Miscellaneous Measure Selection Form.
- Steam Trap Service Log Sheet must be completed and submitted with application. (Download at <https://midwest.centerpointenergy.com/assets/downloads/in-business/in-business-logsheet-steamtraps.pdf>)
- The rebate is only available for the replacement or rebuilding of steam traps that are leaking steam. It is not available for traps that are plugged
- Each steam trap is only eligible for rebate once in a 12-month period
- Rebate not to exceed service cost

Equipment Information (cont.)

Supply Fan Configuration (Only complete if applying for boiler measures)

For all boiler measures, please complete the following supply fan configuration.

Supply Fan Configuration Constant air volume (CAV) - without economizer CAV - with economizer Variable air volume (VAV)

Condensing Hot Water Boilers

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-02	≥90% AFUE, <300 MBTUH	\$500	Each			\$
NG-03	≥90% TE, 300-499 MBTUH	\$1,500	Each			\$
NG-04	≥90% TE, 500-999 MBTUH	\$2,500	Each			\$
NG-05	≥90% TE, ≥1000 MBTUH	\$5,000	Each			\$

- Invoice must show boiler cost separate from labor
- Manufacturer cut sheets must include thermal efficiency or AFUE rating
- Boiler must be used for space heating

Boiler Controls

Ref ID	Equipment Specifications	Rebate	Unit	Boiler Make & Model	Quantity	Total Incentive
NG-07	Boiler Reset Control	\$250	Each			\$
				Original Supply Water Set Point	New Supply Water Temp. Min.	New Supply Water Temp. Max.

- Need make and model number of boiler that is being controlled
- Both new construction and retrofit projects are eligible, but boiler must be less than 300 MBTUH for new construction
- Must reset supply water temperature by at least 10 °F
- Must be installed on an existing boiler (add on) or a new boiler that is not required to have reset controllers

Steam Boilers

Ref ID	Equipment Specifications	Rebate	Unit	Boiler Size	Thermal Efficiency	Used for Process or Space Heating?	Total Incentive
NG-23	Steam Boiler	\$15	Boiler hp				\$

Thermal efficiency must be 83% or higher

Boiler Tune-Up

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-08	Boiler Tune-Up	\$0.20	kBtu/h			\$

- Rebate not to exceed \$1,000 per boiler or cost of tune-up, whichever is less
- Rebate is available once per 18-month period for each boiler
- Must be the primary source of space heating
- Applicant must submit separate Boiler Tune-up Log Sheet with application
- Log sheet may be downloaded at <https://midwest.centerpointenergy.com/assets/downloads/in-business/in-business-logsheet-gasboiler.pdf>
- New construction projects are ineligible for rebate
- Boiler must be 200 kBtu/h or larger and be indirect fired with combustion fans

Furnace/Unit Heater/Small Boiler Tune-Ups

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-09	Furnace /Unit Heater/Small Boiler Tune-Up	\$20	Each			\$

- Rebate not to exceed tune-up cost
- Rebate is available once per 18-month period for each piece of equipment
- Must be the primary source of space heating
- Applicant must submit separate Furnace/Unit Heater/Small Boiler Tune-up Log Sheet with application
- Log sheet may be downloaded at <https://midwest.centerpointenergy.com/assets/downloads/in-business/in-business-logsheet-gasboiler.pdf>
- New construction projects are ineligible for rebate
- Equipment must be indirect fired with combustion fans

Equipment Information (cont.)

Natural Gas Furnaces

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
Small Furnace (<90 MBTUH)						
NG-39	≥92% AFUE, < 90 MBTUH	\$100	Each			\$
Furnace (≥90 MBTUH)						
NG-10	≥92% AFUE, ≥ 90 MBTUH	\$150	Each			\$
NG-11	≥95% AFUE, ≥ 90 MBTUH	\$250	Each			\$
NG-12	≥97% AFUE, ≥ 90 MBTUH	\$300	Each			\$

- Unit must meet the applicable AFUE efficiency and MBTUH ratings
- Furnace must be primary heat source for facility
- Dual-fuel systems are not eligible

Advanced Rooftop Controls

Ref ID	Control Type	Rooftop Make & Model	Rooftop Input kbtu/hr	Quantity	Incentive Per Unit	Total Incentive
RC-01	Demand Control Ventilation (DCV) only				\$1.00 per kbtu/hr	\$
RC-02	DCV & VFD with 2-Speed Fan Control				\$0.55 per kbtu/hr	\$
RC-03	DCV & VFD with 3-Speed Fan Control					\$

- Control must include CO₂ sensor or occupancy sensor to determine ventilation and space conditioning needs (i.e. demand control ventilation)
- This incentive is only available to CenterPoint Energy Gas customers (customers with CenterPoint Energy Electric accounts are not eligible)
- One rebate per controlled fresh air damper/system. If a single outside air source serves multiple heating units, only one rebate is provided, even if the system receives input from multiple CO₂ sensors
- Outdoor air intake must adjust proportionally between the minimum ventilation setpoint and design ventilation setpoint based on occupancy
- Existing rooftop unit must be less than 15 years old (based on manufacture date)
- Cannot replace existing DCV
- Only gas fired systems are eligible
- DCV must balance outside airflows with exhaust flows for proper building pressurization at load and occupancy conditions
- New construction or major renovation projects should apply for a custom rebate in order to confirm eligibility

Wifi-Enabled Thermostats

Ref ID	Equipment Specifications	Rebate	Unit	Make and Model	Quantity	Total Incentive
NG-13	Wifi-Enabled Thermostat	\$100	Each			\$

Thermostat Weekly Schedule - REQUIRED	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
At what time do people arrive (i.e., the building is occupied)?							
At what time do people leave (i.e., the building is unoccupied)?							
What are the temperature settings?	In the summer		In the winter		Total square footage controlled by thermostat(s)		
Occupied		°F		°F	ft ²		
Unoccupied		°F		°F			

- Rebate not to exceed equipment cost
- Must control primary space heating source for facility
- Must be Wi-Fi capable and connected to the internet for programming and adjusting remotely
- Dual-fuel systems and/or properties with a heat pump are not eligible for this incentive – spaces using heat pumps or other electric heaters as the primary heating source may qualify for electric incentives
- Compared to the occupied temperature, the unoccupied temperature must be ≥3 degrees warmer in the summer and ≥3 degrees cooler in the winter
- Each thermostat must control a minimum of 1,500 feet

Equipment Information (cont.)

Programmable Thermostats

Ref ID	Equipment Specifications	Rebate	Unit	Make and Model	Quantity	Total Incentive
NG-14	Programmable Thermostat	\$50	Each			\$

Thermostat Weekly Schedule - REQUIRED		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
At what time do people arrive (i.e., the building is occupied)?								
At what time do people leave (i.e., the building is unoccupied)?								
What are the temperature settings?		In the summer		In the winter		Total square footage controlled by thermostat(s)		
Occupied		°F		°F		ft ²		
Unoccupied		°F		°F				

- Rebate not to exceed equipment cost
- Must control primary space heating source for facility
- Must be digital and have the following features: (1) Wake, day, evening and sleep daily settings, (2) Weekday vs. Weekend settings (e.g., 5-2 or 5-1-1), and (3) Override or hold settings
- Dual-fuel systems and/or properties with a heat pump are not eligible for this incentive
- Compared to the occupied temperature, the unoccupied temperature must be ≥3 degrees warmer in the summer and ≥3 degrees cooler in the winter
- Each thermostat must control a minimum of 1,500 feet

Water Heaters

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-15	Tankless Water Heater ≥.87 UEF	\$300	Each			\$
NG-16	ENERGY STAR Storage Water Heater	\$100	Each			\$

- Dual-fuel systems are not eligible
- Input capacity must be ≥ 75 MBTUH
- Minimum 75 gallon tank for storage water heater
- Storage water heaters must be on the [ENERGY STAR qualified product list](#)

Water Heater Recirculating Pump Control

Ref ID	Equipment Type	Unit	Control Make & Model Number	Total Water Heater Capacity (MBH)	Incentive (Per Unit)	Total Incentive
NG-44	Water Heater Recirculating Pump Control	DHW System			\$750.00	\$

- Control must sense flow and temperature and be capable of stopping the recirculation pump.
- New construction is eligible.
- Incentive only for natural gas fired water heater systems. Recirculating pump controls for electric water heater systems should apply for custom incentives.

Infrared Heaters

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-17	Natural Gas Infrared Heater	\$350	Each			\$

- Heaters must have an electric ignition
- Outdoor patio heating applications are not eligible
- New construction is not eligible
- Must be a permanent ceiling or wall mounted infrared heater ≥ 20 MBTUH

Unit Heaters

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-18	High Efficiency Unit Heater	\$200	Each			\$

- Must be < 300 MBTUH. Unit heaters ≥300 MBTUH may be eligible for custom incentives
- Must have thermal efficiency (TE) ≥90%

Steam Pipe Insulation

Ref ID	Equipment Specifications	Rebate	Unit	Run Hours	Insulation Thickness	Linear Feet Installed	Total Incentive
NG-21	Steam Pipe Insulation	\$10	Linear Foot				\$

- Existing pipe should have no insulation or damaged insulation
- New insulation must have a minimum thickness of 1 inch
- System must run at least 4,000 hrs per year
- New construction or new systems not eligible

Equipment Information (cont.)

Hot Water Pipe Insulation

Ref ID	Equipment Specifications	Rebate	Unit	Run Hours	Insulation Thickness	Linear Feet Installed	Total Incentive
NG-22	Pipe Insulation	\$3	Linear Foot				\$

- Existing pipe should have no insulation or damaged insulation
- New insulation must have a minimum thickness of 1 inch
- System must run at least 4,000 hrs per year
- New construction or new systems not eligible
- Hot water temperature must be at least 140 °F

Clothes Dryer

Ref ID	Equipment Specifications	Unit	Quantity	Incentive (Per Unit)	Total Incentive
NG-39	Clothes Dryer: Gas Modulating Valve	Each		\$60	\$

Low Flow Showerheads and Pre-Rinse Sprayers

Ref ID	Equipment Specifications	Water Heater Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
NG-01	Low Flow Pre-Rinse Sprayer	<input type="checkbox"/> Gas <input type="checkbox"/> Electric	Each		\$5	\$
NG-40	Low Flow Showerhead	<input type="checkbox"/> Gas <input type="checkbox"/> Electric	Each		\$5	\$

- Pre-rinse sprayer flow rate must be 1.1 gallons per minute or less.
- Showerhead flow rate must be 1.5 gallons per minute or less.
- Water heater must be gas. For electric water heaters, please use the Miscellaneous Measure Selection Form.

Combination Oven

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-24	Combination Oven	\$900	Each			\$

- Must be natural gas combination convection/steam ovens
- Must be listed with [CEW](#) or [ENERGY STAR](#)

Convection Oven

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-37	Convection Oven	\$350	Oven Cavity			\$

- Must be listed with [CEW](#) or [ENERGY STAR](#)
- Rebate paid per each qualifying oven cavity

Conveyor Oven

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-41	Conveyor Oven	\$750	Each			\$

- Must be listed with [CEW](#)

Rack Oven

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-42	Rack Oven	\$1,000	Each			\$

- Must be natural gas rack ovens
- Must be listed with [CEW](#) or [ENERGY STAR](#)

Steam Cooker

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-25	Steam Cooker	\$200	Pan			\$

- Must be listed with [CEW](#) or [ENERGY STAR](#)

Equipment Information (cont.)

Infrared Upright Broilers

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-26	Infrared Upright Broiler	\$1,000	Each			\$

Infrared Charbroilers

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-27	Infrared Charbroiler	\$500	Each			\$

Commercial Dishwasher

Ref ID	Equipment Specifications	Equipment Type	Temperature Level	Unit	Quantity	Incentive (Per Unit)	Total Incentive
NG-28	Commercial Dishwasher	Door Type	High	Each		\$650	\$
NG-29			Low	Each		\$550	\$
NG-30	Commercial Dishwasher	Multi Tank Conveyor	High	Each		\$1,600	\$
NG-31			Low	Each		\$850	\$
NG-32	Commercial Dishwasher	Single Tank Conveyor	High	Each		\$900	\$
NG-33			Low	Each		\$550	\$
NG-34	Commercial Dishwasher	Under Counter	High	Each		\$350	\$
NG-35			Low	Each		\$50	\$

Water Heating Type

Building Hot Water Electric Natural Gas Other

Booster Water Heater Electric Natural Gas Other

- Must be listed with **CEW** or **ENERGY STAR**
- These rebates are only for building hot water systems that run on natural gas. Electric building hot water systems should apply using the Commercial Kitchen Measure Selection Form.

Gas Fryers

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-36	Gas Fryer	\$500	Vat			\$

- Must be listed with **CEW** or **ENERGY STAR**
- Rebate amount is per vat

Griddle

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-38	Griddle	\$100	Each			\$

- Must be listed with **CEW** or **ENERGY STAR**

Kitchen Hood Demand Control Ventilation

Ref ID	Equipment Specifications	Rebate	Unit	Make & Model	Quantity	Total Incentive
NG-43	Kitchen Hood Demand Control Ventilation	\$0.30	CFM			\$

- Existing control must be constant speed fan(s) for ventilation.
- Kitchen hood airflow must be less than 5,000 CFM. Custom rebates may be available for 5,000 CFM or greater.
- Control must vary the kitchen hood exhaust and make-up airflow based on automatic sensor readings such as temperature, temperature and optical (smoke), or temperature and infrared sensors.