2024 Residential and Commercial Natural Gas Programs and Services





Energy efficiency solutions for you

Your rebate programs and services guide



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Equipment Rebates

Rebates from CenterPoint Energy can help you save money on new energy-efficient equipment like furnaces, gas boilers, kitchen equipment, and more. We are here to help you choose the right equipment that both meets your needs and saves energy and money. Inside, you'll find easy, low- or no-cost and long-term solutions and rebates that are available in the current programs.

Programs run January 1, 2024 to December 31, 2024.

Points of Contact Residential Programs

For assistance completing a Residential rebate application, email **SaveEnergy@CenterPointEnergy.com** or call **866-240-8476** to reach an Energy Efficiency Advisor between 6 a.m. and 4:30 p.m. CST Monday-Friday.

Commercial & Industrial Programs

For assistance completing a Commercial & Industrial rebate application, email

IndianaBizPrograms@CenterPointEnergy.com

or call **866-240-8476** to reach an Energy Efficiency Advisor between 6 a.m. and 4:30 p.m. CST Monday-Friday.



Residential Programs Heating System Rebates

Heating and cooling costs make up the majority of your energy costs, which makes replacing your old or inefficient HVAC equipment one of the most impactful measures you can take to save energy usage. There are a variety of eligibility guidelines specific to each rebate, so be sure to check the website for details.

Before purchasing, visit **CenterPointEnergy.com/SmartSavings** or call 866-240-8476 for the rebate application and complete details on energy-efficient equipment and service requirements. Rebate amounts are effective for equipment purchased and installed between January 1, 2024 and December 31, 2024. <u>Rebate applications must</u> <u>be postmarked within 60 days of equipment installation</u>.

Natural gas heating systems

Equipment Type	Rebate
Natural gas furnaces	
96% AFUE	\$200
97% AFUE	\$300
Furnace Tune-Up	\$25
Natural gas boilers	

\$300

90% AFUE or higher

Note: Input capacity must be less than 300 MBTUH

AFUE = Annual Fuel Utilization Efficiency

Furnace tune-up rebate available once every 24 months per HVAC equipment. Customer must not have an existing Preventative Maintenance Contract or Agreement.

Important Information



Program Dates:

Jan 1 - Dec 31, 2024

 Completed applications must be postmarked and submitted within 60 days of equipment installation, and include all required information, invoices and certificates for existing homes and 90 days for new construction.

Online: CenterPointEnergy.com/SmartSavings Email: INrebates@CenterPointEnergy.com Mail: CenterPoint Energy, ATT: Rebates, 316530 Felton Road, Lansing, MI 48906 Fax: 866-741-5584

- New equipment must be purchased and installed between January 1, 2024 and December 31, 2024. Refurbished equipment will not be accepted.
- Allow up to six weeks to receive your rebate payment after final approval of application.



Weatherization Rebates

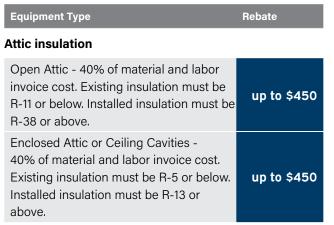
Achieve lower energy bills and a more comfortable home.

Heating and cooling costs make up the majority of your energy bill. New insulation or air sealing can go a long way toward lower energy bills and can improve the overall comfort of your home. Customers must choose a program-approved contractor to qualify for these rebates. Insulation improvements are not eligible for rebates when installed in new construction. Program-approved contractors can be found on the website at CenterPointEnergy.com/Contractors.

Homes that use a natural gas furnace in conjunction with an electric heat pump, known as a dual-fuel system, do not qualify for this rebate. All materials and work must be in compliance with local codes and performed per program standards. Please review all program requirements (PDF) before purchasing equipment or applying for rebates: **CenterPointEnergy.com**/

SmartSavings.

Insulation



Note: Limit one rebate per household. Customer must pay minimum of \$100 out of pocket costs.



Thermostat Rebates

Your thermostat is the gateway to considerable savings. Earn rebates toward a variety of qualifying Wi-Fi enabled thermostats to make it easy to manage your home's temperature and energy use.

Equipment Type	Rebate
Smart Thermostat (Must be ENERGY STAR [*] certified)	\$50
Wi-Fi Enabled Thermostat	\$30

Note: Must be Wi-Fi capable, without additional equipment, and connected to the internet for programming and adjusting remotely. Limit of two thermostats per home (includes both "Wi-Fi" and "Smart"). Available for existing homes only; new construction homes are not eligible. See CenterPointEnergy.com/SmartSavings for more details.



Residential New Construction Program

Builders can earn rebates when building new, energyefficient homes with CenterPoint Energy's Residential New Construction Program. The program design makes participation simple with Builder Option Packages (BOPs) and a la carte incentives so you can get the incentive that fits each home.

Whether or not your homes are HERS-rated, there are rebate options for you as an energy-efficient home builder. The Residential New Construction (RNC) program is designed to encourage the best in energy efficiency - the higher the efficiency the better the rebate. As a home builder, we hope you'll participate in this year's program and benefit from your intentional efforts to save energy.

Builder Option Packages

Equipment Type	Rebate
BOP 1 Gas (92+% Gas Furnace; Gas Storage Tank ≥.64 UEF, or Gas Tankless; Smart Thermostat)	\$475
BOP 1 Gas/Electric (92+% Gas Furnace or 12 SEER2 Heat Pump; 13 SEER2 AC; Storage Tank ≥ .64 UEF, or Gas Tankless; Smart Thermostat)	\$475

Builder Option Packages

Equipment Type	Rebate
BOP 2 Gas (95+% Gas Furnace; Gas Tankless; Smart Thermostat; ≤ 4.5 ACH50)	\$900
BOP 2 Gas/Electric (95+% Gas Furnace; 13+ SEER2 AC or 12 SEER2 Heat Pump; Gas Tankless Water Heater or Heat Pump Water Heater; Smart Thermostat; ≤ 4.5 ACH50)	\$900

A La Carte

Equipment Type	Repate	
Central AC (14+ SEER)	\$100	
Heat Pump - Tier 1 (\geq 8.5 HSPF, 13+ SEER)	\$275	
Heat Pump - Tier 2 (\geq 9.0 HSPF, 14+ SEER)	\$500	
Gas Furnace - Tier 1 (95%+)	\$275	
Gas Furnace - Tier 2 (97%+)	\$500	
Water Heater - Storage \geq .64 UEF	\$50	
Tankless Water Heater	\$250	
Smart Thermostat	\$50	
BONUS!		
Equipment Type	Rebate	

HERS Index 52 or lower	\$200
HERS Index 52 or lower	\$200



Residential Midstream Program

Say hello to Instant Savings! CenterPoint Energy offers savings without the paperwork. By purchasing qualifying products through participating partners, customers can receive point-of-purchase discounts on residential HVAC equipment.

Equipment	Measure	Customer Rebate
-urnaces	Natural Gas Furnaces (>96% AFUE)	\$225.00
Furne	Natural Gas Furnaces (>97% AFUE)	\$300.00

Residential Rebate Application Process

- 1. Determine home eligibility.
- 2. Complete application and attach invoices.
- 3. Submit paperwork.
 - a. Submit application along with required documentation within 60 calendar days of equipment installation in one of the following ways:
 - i. Online: CenterPointEnergy.com/SmartSavings
 - Email: INrebates@CenterPointEnergy.com (Please include all invoices as email attachments.)
 - iii. Mail: CenterPoint Energy Indiana, ATTN: Rebates, 16350 Felton Road, Lansing, MI 48906
 - iv. Fax: 866-741-5584
- 4. Allow up to six (6) weeks to receive your rebate. Incomplete rebate applications will cause a delay in processing. You may check status online: CenterPointEnergy.com/INRebates



Commercial Programs Natural Gas Equipment Prescriptive Rebates

Rebates from CenterPoint Energy can help your business save money on new energy-efficient equipment like heating and cooling, water heating, kitchen equipment and more. We are here to help you choose the right equipment that both meets your needs and saves energy and money. Inside this booklet, you'll find easy, low- or no-cost and long-term solutions and rebates that are available in the current programs.

Equip	ment Type	Rebate
Advar	ced rooftop controls	
Dema	and control (DCV) only	\$1.00/kBtu/h
DCV	& VFD with 2 or 3-speed fan control	\$0.55/kBtu/h
Heating and cooling		
	90% AFUE or higher, less than 300 MBH	\$500/unit
Condensing hot water boiler	90% TE or higher, 300-499 MBH	\$1,500/unit
iden ater	90% TE or higher, 500-999 MBH	\$2,500/unit
Con	90% TE or higher, 1000 MBH or higher	\$5,000/unit
Stear (hp)	n boiler	\$15/boiler
	gas furnace FUE or higher, less than 90 MBTUH)	\$100/unit
Gas furnace	92% AFUE or higher, 90 MBTUH or higher	\$150/unit
	95% AFUE or higher, 90 MBTUH or higher	\$250/unit
	97% AFUE or higher, 90 MBTUH or higher	\$300/unit

Equipme	nt Type	Rebate
Heating	and cooling (cont.)	
Infrared	heater	\$350/unit
High eff	iciency unit heater	\$200/unit
Boiler a	nd unit heater tune-up	\$0.20/kBtu/h
Furnace	/unit heater/small boiler tune-up	\$20/unit
Boiler re	eset control	\$250/unit
Thermos	stats	
Wi-Fi er	abled thermostat	\$100/unit
Program	nmable thermostat	\$50/unit
Steam tr	aps	
ap vice	Dry cleaner or >=15 psig	\$250/trap
Ste tra ser	Low pressure, <15 psig	\$50/trap
Steam p	pipe insulation	\$10/Inr. ft.
Water he	eating	
Tankless (.87 UEF or	s water heater ^{higher})	\$300/unit
Storage	water heater*	\$100/unit
Hot wat	er pipe insulation	\$3/Inr. ft.
Recircul	ating pump control	\$750/unit
Low flow	v showerhead	\$5/unit



Equipment Type

Rebate

Commercial kitchen

Low flow pre-rinse sprayer		\$5/unit
Kitchen hood demand control ventilation		\$0.30/CFM
Conv	eyor oven*	\$750/unit
Rack	oven*	\$1,000/unit
Gas c	combination oven*	\$900/unit
Stear	n cooker*	\$200/pan
Infrar	ed upright broiler	\$1,000/unit
Infrared charbroiler		\$500/unit
	Door type, high temp*	\$650/unit
<u> </u>	Door type, low temp*	\$550/unit
vashe	Multi-tank conveyor, high temp*	\$1,600/unit
Commercial dishwasher	Multi-tank conveyor, low temp*	\$850/unit
ercial	Single-tank conveyor, high temp*	\$900/unit
comm	Single tank conveyor, low temp*	\$550/unit
0	Under counter, high temp*	\$350/unit
	Under counter, low temp*	\$50/unit
Gas fryer*		\$500/vat
Convection oven*		\$350/cavity
Griddle*		\$100/unit

*Equipment must meet program specification requirements. Refer to CenterPointEnergy.com/INFoodservice to determine California Energy Wise (CEW) or Energy Star rating eligibility.

Questions

Call 866-240-8476 or visit CenterPointEnergy.com/SmartSavings for the rebate application and complete details on energy-efficient equipment and service requirements. Preapproval is required prior to the purchase and installation of equipment for all prescriptive projects that exceed the \$20,000 rebate cap.

Energy Saving Project Snapshots

One Life Studio and Suites

Measures Implemented	High-Efficiency Water Heater
Total Project Cost	\$1,151
Estimated Annual Energy Savings	196 Therms
Estimated Annual Cost Savings	\$106.42
Rebate	\$500
Estimated Payback Period Without Rebate	10.2 years
Estimated Payback Period With Rebate	6.1 years

School District's Boiler Tune-Up Service

Measures Implemented	Boiler Tune-up
Total Project Cost	\$280
Estimated Annual Energy Savings	8,940 Therms
Estimated Annual Cost Savings	\$5,453
Rebate	\$200
Estimated Payback Period With Rebate	Immediate

Tips & Resources

Check out **CenterPointEnergy.com/INBusinessTips** for energy efficiency tips and resources.



Commercial Custom Incentives

Offset up-front capital and reduce operating costs.

Whether you're installing air rotation equipment, upgrading a process application, installing energy recovery equipment, or implementing other energy-efficient technologies, incentives through our Custom Programs can help you offset up-front capital and reduce operating costs. See the program application and applicable terms and conditions for complete eligibility guidelines.

A Custom Program Application MUST be submitted and preapproved for a rebate incentive before purchasing or installing any equipment.

Natural Gas Custom Projects

Examples of eligible projects include domestic water heating systems, outside air control, insulation, duct sealing, grain dryers, demand control ventilation, ozone laundries and window replacements. All CenterPoint Energy of Indiana business customers with CenterPoint Energy natural gas service served under rates 120, 125, 220 and 225 qualify. Visit CenterPointEnergy.com/CustomGas for more information.

Important Information

Program Dates: Jan 1 - Dec 31, 2024

Energy Saving Project Snapshots

K&JK Enterprises, Inc.

"Our franchiser encouraged us to go with the equipment that took advantage of today's technology. We knew the upgraded equipment would save us significant energy cost over the life of the system- the problem was up-front cost. The CenterPoint Energy Business Custom Incentive Program helped solve that problem; the equipment is living up to expectations, and we are going to achieve a reasonable ROI now."

 Kevin J. Haas, Vice President, K & J K ENTERPRISES, INC. Indianapolis, Indiana

Equipment Efficiency Upgrades

Total Project Cost	\$11,979
Estimated Annual Energy Savings	4,020 Therms
Estimated Annual Cost Savings	\$2,452
Rebate	\$3,015
Estimated Payback Period Without Rebate	4.9 years
Estimated Payback Period With Rebate	3.7 years



- Completed applications must be postmarked and submitted within 90 days of equipment installation and include all required information, applicable measure selection form, technical data sheets, and an itemized invoice.
- New equipment must be purchased and installed between January 1, 2024 and December 31, 2024. Refurbished equipment will not be accepted.
- Allow up to six weeks to receive your rebate payment after final approval of application.

Commercial Prescriptive Rebate Application Process How to Apply for Rebates

1. Determine facility eligibility

- a. Applicant
 - i. Existing facility: For equipment being installed/updated at an existing facility, the applicant must be a non-residential CenterPoint Energy natural gas customer.
 - ii. New Construction: For equipment being installed at a new facility, the applicant must intend to receive service from CenterPoint Energy on an eligible rate for at least one year. See rebate application (PDF) and the terms and conditions (PDF) for complete eligibility guidelines.
- b. Equipment
 - i. Equipment must be purchased and installed by December 31, 2024. Read all requirements carefully to ensure your product qualifies.
- c. Application and installation
 - i. The application must be postmarked within 90 days of equipment installation.

2. Complete application & attach all required documents

- a. Complete application
 - ii. Unless noted otherwise, all fields must be completed on the application to receive a rebate.
- b. Attach applicable Measure Selection Form(s) and data sheets.
 - i. Complete and attach the applicable Measure Selection Form(s) for each rebate. Technical data sheets or manufacturer cut sheets are required for all installed equipment.
- c. Attach invoices
 - i. Ensure that you have attached copies of all invoices to the application. Invoices should include: the equipment make, model and cost, the date of installation, the total number of units installed and labor costs of equipment installation (for self-installations, internal labor hours and cost estimates must be provided).

3. Submit paperwork

- a. Submit application, product forms & invoices.
 - i. Submit your completed application, applicable Measure Selection Form(s), technical data sheets and a copy of your itemized invoice(s) within 90 calendar days of equipment installation. You may do so in one of three ways:
 - Email: IndianaBizPrograms@CenterPointEnergy.com
 - Mail: Resource Innovations, ATTN: CenterPoint Energy Rebate Programs, 1232 Fourier Drive, Suite 125, Madison, WI 53717
 - Fax: (608) 829-2723
- b. Allow up to six weeks to receive payment after the final approval of application.

Terms and conditions apply. Check our utility rebate application for a list of terms and conditions, and effective program dates.

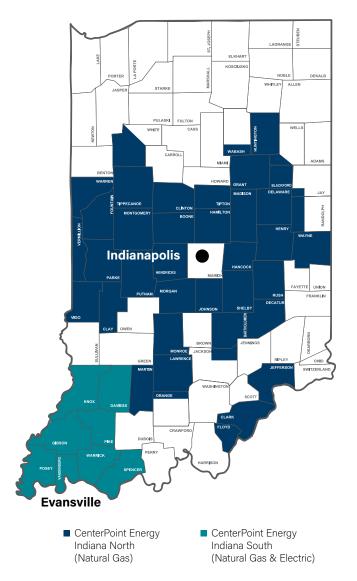


Notes

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We serve these Indiana communities.



For Commercial and Industrial customers with account or bill related questions, contact your designated account manager or 866-240-8476 today!