

## FUELING OUR FUTURE

CenterPoint Energy is committed to fueling our future by continuing to provide safe and reliable energy to the customers we have the privilege to serve.

**INNOVATIVE:** We are exploring innovative technologies like green hydrogen, made-in-Minnesota renewable natural gas and other developing technologies aimed at reducing emissions from our operations.

**CONSERVATION:** CenterPoint is committed to helping our Minnesota customers lower their natural gas emissions by 20-30% by 2035. Emissions can be reduced through the implementation of energy-efficiency programs, use of high-efficiency natural gas appliances, equipment and smart thermostats and usage of low and zero carbon fuels.

[CenterPointEnergy.com/Sustainability](https://www.CenterPointEnergy.com/Sustainability)

**COST-EFFECTIVE:** Presently, natural gas may be more affordable than other energy sources, providing your household and business with a cost-effective way to heat, cook and operate appliances.

**SAFETY:** CenterPoint is actively investing in its gas infrastructure to support the needs of our communities. We focus on projects that increase the integrity of our infrastructure to help us continue delivering natural gas safely and reliably to our customers.

**RELIABLE:** Natural gas is delivered through an extensive underground pipeline network that is often shielded from disruptive events and natural disasters.



[CenterPointEnergy.com/NaturalGasBenefits](https://www.CenterPointEnergy.com/NaturalGasBenefits)

## Commercial and industrial rebate programs and services



Your rebate programs and services guide to energy-efficient solutions





Save energy and money with CenterPoint Energy's rebate programs and services. From rebates for qualifying boilers and boiler system components, to other heating systems, water heaters, foodservice and custom rebates. We also have programs to help you identify ways to save in your facility, such as the Commercial and Industrial Audit Services Program and design and engineering programs.

Choose natural gas for your energy needs and you could improve efficiency without sacrificing comfort and cut energy costs in the future.

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## Overview of pilot programs

### Industrial or Large Commercial Hydrogen and Carbon Capture Incentives

This incentive supports industrial and commercial projects integrating green hydrogen or carbon capture, lowering deployment costs and accelerating the shift toward business operations.

**INCENTIVE:** This incentive offers financial assistance covering 20% of the feasibility study, capped at \$30,000, and 20% of the total project installation cost, with a maximum contribution of \$1.5 million.

### Industrial Methane and Refrigerant Leak Reduction Program

The objective of this program is to help customers identify leaks within their facilities, provide specific recommendations for effective repair and assist with offsetting the resulting repair costs.

**INCENTIVE:** This incentive offers a no-cost leak detection survey to a maximum of 50 customers over the program's lifetime, and CenterPoint will further help offset the cost of leak repairs by paying \$5/Dth of expected annual savings, provided this payment does not exceed the total repair cost.

### Industrial Heat Pump Incentives

This incentive is designed to support the conversion of industrial processes that use low-to-medium temperature natural gas heating to more efficient electric heat pump technologies.

**INCENTIVE:** CenterPoint will pay the full cost of the heat pump and installation, up to \$1.5 million per facility.

### Industrial and Large Commercial Greenhouse Gas (GHG) Audit

CenterPoint will conduct an audit at the facility and recommend energy saving measures such as the installation of gas heat pumps, hybrid heating systems, industrial heat pumps, and solar thermal walls, onsite biogas production and use and innovative energy efficiency and strategic electrification measures not available through our energy efficiency programs.

**INCENTIVE:** CenterPoint offers a rebate equal to between \$10/Dth and \$25/Dth of annual natural gas savings for installed measures, up to \$1.5 million.

### Thermal Energy Leaders Program

This program involves recommending additional Greenhouse Gas (GHG) reduction measures to customers who already participate in CenterPoint's Natural Gas Energy Analysis program. Moreover, those participating customers can earn a bonus rebate of up to \$5,000 if they implement the top three energy-saving or GHG reduction recommendations. See page 9 for more details on the Natural Gas Energy Analysis program.

### Commercial Hybrid Heating

This system supports commercial customers who are interested in replacing their current heating, ventilation, and air conditioning systems with a hybrid system that uses electric heat pumps combined with a natural gas backup, primarily focusing on dual-fuel rooftop units but potentially covering other hybrid heating systems.

**INCENTIVE:** CenterPoint will pay 40% of hybrid heating costs, up to \$100,000. Higher incentives for larger systems will be considered on a case-by-case basis.



### Natural gas heat pumps for commercial buildings

This supports customers who install engine-driven and/or absorption gas heat pump systems in commercial buildings to allow for the evaluation of these technologies' performance.

**INCENTIVE:** CenterPoint will pay the full cost of installing qualifying gas heat pumps.

### New district energy systems

Making incentives available to current commercial and industrial customers who are considering developing networked geothermal systems. These types of systems use the relatively constant temperature of the earth and a network of heat pumps to heat and cool multiple buildings that are typically close together, such as on a university campus.

**INCENTIVE:** CenterPoint will pay 50% of the cost of an engineering study by a licensed engineer, up to \$10,000. For constructed projects, we will pay a rebate equal to between \$10/Dth and \$25/Dth of annual natural gas savings, up to \$1.5 million.

### Decarbonizing existing district energy systems

CenterPoint offers incentives to current commercial and industrial customers who are considering GHG reduction projects that deploy NGIA innovative resources to decarbonize their existing district energy systems. For the purposes of this pilot, district energy systems are those that connect more than one building through a shared piping network.

**INCENTIVE:** CenterPoint will pay 20% of the total cost of a feasibility study by a licensed professional to identify decarbonization opportunities, up to \$30,000. For constructed projects, we will pay a rebate equal to between \$10/Dth and \$25/Dth of annual natural gas savings, up to \$1.5 million.

Interested in talking to a CenterPoint representative to learn more about these technologies and how your business can get involved in these programs? Please email us at [InnovationPlan@CenterPointEnergy.com](mailto:InnovationPlan@CenterPointEnergy.com).



**Boilers**

Equipment	Customer rebate	Efficiency rating*
High-efficiency hot water boilers	<b>\$1,800/MMBtuh input</b>	85-87.9%
Condensing efficiency hot water boilers	<b>\$3,500/MMBtuh input</b>	≥88%
Steam boilers (high- and low-pressure)	<b>\$500/MMBtuh input</b>	≥83% thermal efficiency

**Boiler system components**

Equipment	Customer rebate	
Boiler tune-ups**	<b>25%</b>	Of tune-up cost; up to \$300/boiler; eligible every other year
Steam trap repair/replacements†	<b>35%</b>	Of repaired/replaced equipment cost
Boiler turbulators	<b>35%</b>	Of equipment and installation costs, up to \$750/boiler
Modulating burner replacements	<b>\$450</b>	Per MMBtu input; up to 25% of equipment cost
Stack dampers	<b>\$250</b>	Per MMBtu boiler input; not to exceed 35% of equipment and installation costs
Boiler reset controls	<b>\$150</b>	Per control system; not to exceed equipment cost
Boiler cut-out controls	<b>\$150</b>	Per control system; not to exceed equipment cost
Linkageless controls	<b>\$300</b>	Per MMBtu boiler input; up to 35% of equipment costs
Pipe insulation (hydronic heat, low- and high-pressure steam heat)	<b>\$2.50</b>	Per lineal foot (LF), retrofit only

\*Boiler efficiency rating to represent the installed operating efficiency of the boiler for the application (i.e. based on designed return water temperature, average input level, steam pressure, etc.).

\*\* Eligible every other year.

†Trap type includes float and thermostatic (F&T), bucket, and thermostatic. Orifice traps do not qualify. Terms and conditions apply.

**Other heating systems**

Equipment	Customer rebate	Efficiency rating
Forced-air furnaces and single package vertical units	<b>\$200/furnace</b>	92% - 95.9% AFUE
	<b>\$400/furnace</b>	96% - 96.9% AFUE
	<b>\$600/furnace</b>	≥97% AFUE
Smart thermostats	<b>\$50/thermostat</b>	
Condensing unit heaters	<b>\$300/heater not to exceed 25% of equipment cost</b>	≥88% thermal efficiency
Infrared heaters	<b>\$250/heater</b>	Low-intensity tube-type
CO garage sensors	<b>\$100/sensor</b>	Retrofit only
Garage door hinge (spring-loaded)	<b>\$7.50/hinge</b>	
Garage air curtains	<b>\$20/sq ft garage door area</b>	
Demand control ventilation	<b>\$100/sensor</b>	Retrofit only
Electronic ignition hearth	<b>\$75/hearth</b>	
Energy recovery wheels	<b>\$0.50/CFM</b>	
High-volume low-static fans	<b>\$500/fan</b>	

[CenterPointEnergy.com/BusinessRebates](http://CenterPointEnergy.com/BusinessRebates)



**Did you know?**

Having your boiler tuned-up at least every two years can increase boiler operating efficiency from 1 to 5%.

Modulating burners can allow for 3% better efficiency and lessen cycling of your boiler system during part-load seasons.

As part of your building automation system, adding boiler controls (such as cut-out and reset controls) can save energy and money by optimizing your hot water temperature. This helps your boiler operate about 5% more efficiently.

Infrared and condensing unit heaters can operate 10% more efficiently than standard natural gas unit heaters.

### Water heaters

Equipment	Customer rebate	Efficiency rating
Water heaters tank or tankless	\$200/100,000 Btuh input	≥88% efficiency
Tank water heaters ≤75,000 Btuh	\$250/unit	≥.64 UEF (medium usage bin ≤55 gal) ≥.68 UEF (high usage bin ≤55 gal) ≥.80 UEF (high usage bin >55 gal)
Pipe insulation domestic hot water	\$2.50/lineal foot (LF)	Retrofit only

Note: For tank water heaters ≤75,000 Btuh rebate to apply, the new equipment must be listed and Uniform Energy Factor (UEF) or thermal efficiency verified on the current Air-Conditioning, Heating and Refrigeration Institute (AHRI) or ENERGY STAR® websites.

### Commercial laundry

Equipment	Customer rebate
Ozone laundry retrofit only	\$10/lb washer capacity
Modulating clothes dryer retrofit only	\$250/kit

\*Retrofit valve. Moisture sensors do not qualify.



### Did you know?

Condensing hot water heaters recover heat from combustion flue gas for your domestic hot water, saving them about 10 to 15% in hot water energy costs.

Multi-family property owner or manager? Take advantage of BONUS INCENTIVES (prescriptive measures only).

[MultiFamilyEnergySolutions.com](http://MultiFamilyEnergySolutions.com)

**30% BONUS** Incentive to rebates earned on market-rate multi-family housing

**3X BONUS** Incentive to rebates earned on affordable multi-family housing, up to the equipment cost

### Industrial process equipment

Equipment	Customer rebate	Efficiency rating*
Industrial high-efficiency hot water boilers	\$1,800/MMBtuh input	85 - 87.9%
Industrial condensing efficiency hot water boilers	\$3,500/MMBtuh input	≥88%
Industrial steam boilers (high- and low-pressure)	\$500/MMBtuh input	≥83% thermal efficiency
Industrial equipment tune-up**	25% of tune-up cost	
Industrial stack economizers (non-condensing)	\$500/MMBtuh input	
Industrial stack economizers (condensing)	\$1,000/MMBtuh input	
Industrial steam trap replacements†	35% of repaired/replaced equipment costs	
Industrial boiler turbulators	35% of equipment and installation costs up to \$750	
Industrial modulating burner replacements	\$450/MMBtu boiler input, not to exceed 25% of equipment cost	
Industrial stack dampers	\$250/MMBtu boiler input, not to exceed 35% of equipment cost	
Industrial boiler reset controls	\$150/control system, not to exceed equipment cost	
Industrial boiler cut-out controls	\$150/control system, not to exceed equipment cost	
Industrial linkageless controls	\$300/MMBtu boiler input	
Industrial pipe insulation (hydronic heat, low- and high-pressure steam heat)	\$2.50/lineal foot (LF), retrofit only	

\*Boiler efficiency rating to represent the installed operating efficiency of the boiler for the application (i.e. based on designed return water temperature, average input level, steam pressure, etc.).

†Trap type includes float and thermostatic (F&T), bucket, and thermostatic.

\*\*Eligible every other year. Terms and conditions apply. Orifice traps do not qualify.

[CenterPointEnergy.com/ProcessRebates](http://CenterPointEnergy.com/ProcessRebates)

### Custom rebates

Our custom rebates are designed for the unique equipment needs of our commercial and industrial customers pertaining to natural gas consumption in a manufacturing process or for heating or water heating.

### Engineering Assistance Program

If you need further engineering assistance identifying energy-efficiency projects, the Engineering Assistance Study Funding program provides funding up to \$5,000 to commercial and industrial customers for a portion of engineering fees for study, design and installation of qualifying energy-efficiency projects. Customers may be eligible for up to an additional \$5,000 if qualifying natural gas technologies are installed. Pre-approval of the study and funding are required prior to starting.

### Custom rebate examples

The following equipment qualifies for a custom rebate. Other natural gas equipment may qualify if it will save energy for your operations:

- Air destratification systems
- Control systems
- Waste heat recovery
- Heat-treating furnaces
- Dust-collection systems
- Process tank insulation

Be sure to contact CenterPoint Energy early in the project planning stage to discuss any custom rebate possibilities.

[CenterPointEnergy.com/MNCustom](http://CenterPointEnergy.com/MNCustom)

Allowing customers to choose the services that fit their needs, this program starts with the Natural Gas Energy Analysis to help identify energy-saving opportunities. Find the program below that works best for you.

AUDIT (DAYS)	Cost to participate
<p><b>Natural Gas Energy Analysis (NGEA) - Commercial/Industrial</b></p> <ul style="list-style-type: none"> <li>Identify energy-saving and decarbonization opportunities for buildings of any size</li> <li>Examine current energy consumption, carbon footprint, installed natural gas equipment and how it is operating</li> <li>Opportunity to update door sweeps, aerators, showerheads and programmable thermostats at no additional cost</li> <li>Basic to comprehensive audit offerings</li> <li>Potential for rebates</li> <li>Potential to double rebates (up to \$5,000) if either a) top three recommended energy-savings measures implemented or b) implemented measures total 50% of reduction in carbon footprint</li> </ul> <p><a href="http://CenterPointEnergy.com/EnergyAnalysis">CenterPointEnergy.com/EnergyAnalysis</a></p>	<p>\$50 co-pay (Basic)</p> <p>\$200 co-pay (Comprehensive)</p> <p>\$500 co-pay (Comprehensive combo natural gas and electric if in both CenterPoint Energy and Xcel Energy's territory)</p> <p>Ad hoc services (based on services provided)</p>

PROGRAM/STUDY	Funding available
<p><b>Steam Trap Audit - Commercial/Industrial</b></p> <ul style="list-style-type: none"> <li>Testing every steam trap in your facility to identify those that need to be replaced or repaired</li> <li>Document locations and steam trap types in your building</li> <li>Ideal for any building using steam for heating or process equipment</li> <li>Rebates for qualifying installed equipment</li> <li>Customers are eligible to participate in the Steam Trap Audit Program every other year</li> </ul> <p><a href="http://CenterPointEnergy.com/SteamTrapAudit">CenterPointEnergy.com/SteamTrapAudit</a></p>	<p>Pays \$15/tested trap, up to 100% of audit costs</p> <p>Potential for rebate of 35% of repaired/replaced cost</p>

STUDY (MONTHS)	Funding available
<p><b>Recommissioning - Commercial/Industrial</b></p> <ul style="list-style-type: none"> <li>Funding for third party to identify energy-saving measures for entire facility or a specific system (i.e. ventilation, building automation or boiler optimization) to bring your building back to peak operating performance</li> <li>Ideal for schools, churches, institutions, foodservice applications and more complex commercial spaces</li> <li>Rebates for qualifying installed equipment</li> </ul> <p><a href="http://CenterPointEnergy.com/EngineeringPrograms">CenterPointEnergy.com/EngineeringPrograms</a></p>	<p>Funding third party study costs up to 75% capped at \$10,000 (contingent upon energy saving potentials)</p>

<p><b>Scoping Audit - Industrial</b></p> <ul style="list-style-type: none"> <li>Third party audit to identify multiple energy-efficiency improvements for industrial customers that use natural gas for process and heating loads</li> <li>Ideal for industrial customers with complex processes, such as manufacturing, food processing, metal fabrication, etc.</li> </ul> <p><a href="http://CenterPointEnergy.com/ScopingAudit">CenterPointEnergy.com/ScopingAudit</a></p>	<p>Funding third party study costs up to 90% capped at \$15,000 (contingent upon pre-approval after CenterPoint technical review)</p>
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<p><b>Engineering Assistance - Commercial/Industrial</b></p> <ul style="list-style-type: none"> <li>Funding for third party engineering evaluation to identify energy efficiency projects</li> <li>Commonly used for capital funded projects</li> <li>Rebates for qualifying installed equipment</li> </ul> <p><a href="http://CenterPointEnergy.com/MNCustom">CenterPointEnergy.com/MNCustom</a></p>	<p>Up to \$5,000 funding for study costs</p> <p>Additional study cost funding up to \$5,000 for installation of study recommended projects (Capped at 50% of project costs)</p>
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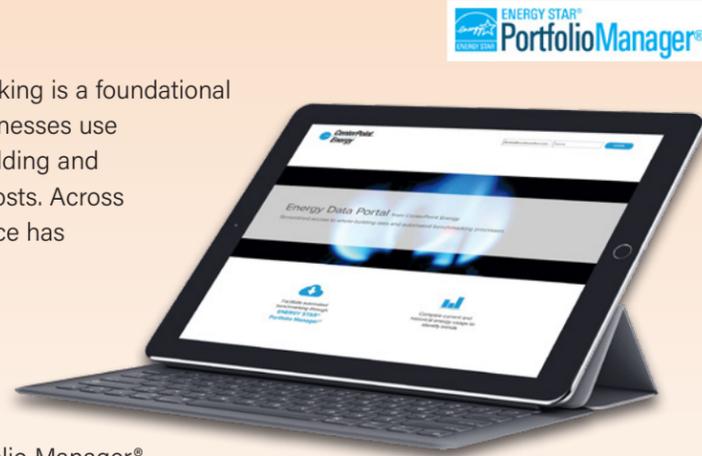
LONG-TERM COMPREHENSIVE PLAN (YEARS)	Funding available
<p><b>Industrial Process and Commercial Efficiency - Commercial/Industrial</b></p> <ul style="list-style-type: none"> <li>Multi-phase program to address long-term comprehensive energy-efficiency and decarbonization opportunities,</li> <li>Financial support during identification of energy-saving and decarbonization opportunities, design/engineering and implementation phases</li> <li>Geared towards mid-large customers or large commercial customers with large-scale heating plant systems</li> <li>Done in collaboration with electric utility</li> <li>Customers looking to achieve certification, such as International Standards Organization 50001 or the Department of Energy's 50001 Ready, can participate in this program to identify and prioritize energy-saving opportunities</li> </ul> <p><a href="http://CenterPointEnergy.com/EngineeringPrograms">CenterPointEnergy.com/EngineeringPrograms</a></p>	<p>Full financial support for Phase 1</p> <p>Additional funding available for Phases 2 and 3</p> <p>Project rebates available</p>

NEW CONSTRUCTION/MAJOR RENOVATIONS	Funding available
<p><b>Energy Design Assistance Program - Commercial/Industrial</b></p> <ul style="list-style-type: none"> <li>Our third party energy modeling firm consults with the design team to incorporate energy-efficient strategies into the building design</li> <li>Ideal for commercial customers (healthcare, multi-family, schools, government/municipal)</li> <li>Support for Leadership in Energy and Environmental Design (LEED) certification or Minnesota Sustainable Building 2030 (SB 2030) performance standards is also available</li> </ul> <p><a href="http://CenterPointEnergy.com/EngineeringPrograms">CenterPointEnergy.com/EngineeringPrograms</a></p>	<p>No cost consultation</p> <p>Rebates for projects that realize over 5% energy savings</p>

## Energy Data Portal

You can't manage energy you don't measure. Energy benchmarking is a foundational element of an organization's energy management strategy. Businesses use benchmarking to measure the energy use performance of a building and to inform performance improvement plans to manage energy costs. Across many commercial and multi-family building markets, this practice has become standard operating procedure.

The FREE Energy Data Portal from CenterPoint Energy is designed to make natural gas energy benchmarking easy. The portal offers a secure, online solution to request and receive whole-building natural gas energy use data and automatically transfers this information to ENERGY STAR Portfolio Manager® where CenterPoint commercial and multi-family customers can track building energy performance.



[CenterPointEnergy.com/BenchmarkingResources](https://www.CenterPointEnergy.com/BenchmarkingResources)

## ENERGY STAR® Verification Assistance Program

This program requires that a building's application be verified by a registered professional engineer or architect. CenterPoint will reimburse first time participating customers for the cost of the ENERGY STAR® application verification up to \$1,500 per building. Subsequent year participants will qualify for half the cost of the ENERGY STAR application verification up to \$750 per building PLUS up to an additional \$750 if documentation is furnished of an implemented natural gas savings measure resulting in a CenterPoint rebate. Customers must provide a copy of the verified application and documentation of the verification costs.

[CenterPointEnergy.com/EngineeringPrograms](https://www.CenterPointEnergy.com/EngineeringPrograms)



## Multi-Family Building Efficiency Program

This joint program with Xcel Energy is offered at no cost to five plus unit multi-family customers to encourage them to take a comprehensive approach to energy efficiency throughout their building. The program includes free energy audits, energy-saving upgrades and bonus energy efficiency rebates. To be eligible, buildings must have either:

- Electric and natural gas service from Xcel Energy or
- Natural gas service from CenterPoint Energy

## Affordable Housing Multi-Family 3X bonus rebates

This program provides bonus rebates to property owners/landlords of low-income properties for high-efficiency natural gas equipment installed in multi-family buildings with five plus units. Qualifying equipment includes furnaces, boilers, other heating systems, water heaters, foodservice equipment and more. Eligible buildings must be low-income qualified. Insulation rebates and weatherization may also be available for income-qualified buildings.

[MultiFamilyEnergySolutions.com](https://www.MultiFamilyEnergySolutions.com)



## FOODSERVICE REBATES

Nearly 90% of chefs prefer cooking with natural gas!\* Commercial foodservice customers can take advantage of CenterPoint Energy rebates on high-efficiency natural gas equipment.

\*Source: Energy Solutions Center, Blue Flame Alliance Study

Equipment	Rebate/unit	Efficiency rating
<b>Booster water heaters</b>	<b>\$1,000</b>	
<b>Broilers</b> infrared, upright	<b>\$720</b>	
<b>Charbroilers</b> infrared	<b>\$360</b>	
<b>Combi ovens</b>	<b>\$2,400</b>	CEW & ENERGY STAR®
<b>Combi ovens</b>	<b>\$1,800</b>	
<b>Convection ovens</b>	<b>\$600</b>	CEW & ENERGY STAR®
<b>Conveyor broilers</b>	<b>\$900</b>	CEW
<b>Conveyor ovens</b>	<b>\$900</b>	CEW
<b>Cooktop</b> efficient gas burner	<b>\$50</b>	CEW
<b>Dishwashers</b> natural gas heated	<b>\$1,200</b>	
<b>Dishwashers*</b> with natural gas hot water source	<b>\$300</b>	ENERGY STAR®
<b>Fryers</b> ≥60% cooking energy efficiency	<b>\$1,200</b>	CEW & ENERGY STAR®
<b>Fryers</b> 51-59% cooking energy efficiency	<b>\$900</b>	CEW & ENERGY STAR®
<b>Fryers</b> 50% cooking energy efficiency	<b>\$600</b>	CEW & ENERGY STAR®
<b>Griddles</b>	<b>\$360</b>	CEW & ENERGY STAR®
<b>Kitchen hood</b> demand control ventilation	<b>\$0.36/hood CFM</b>	
<b>Pasta cookers</b>	<b>\$240</b>	
<b>Range base</b> efficient	<b>\$600</b>	CEW
<b>Rotating rack ovens</b> single	<b>\$600</b>	CEW & ENERGY STAR®
<b>Rotating rack ovens</b> double	<b>\$1,200</b>	CEW & ENERGY STAR®
<b>Rotisserie ovens</b> infrared	<b>\$600</b>	
<b>Salamander broilers</b> infrared	<b>\$180</b>	
<b>Steamers</b> compartment	<b>\$1,200</b>	CEW & ENERGY STAR®
<b>Steam equipment**</b>	<b>\$500</b>	

\*High temperature conveyor door-type and pot, pan, utensil only

\*\*Ask about qualifying equipment.

## Natural gas – the preferred energy choice for cooking

### Lower operating costs\*

Annual energy costs for customers using natural gas is projected to be 30-50% less than the price of other fuels through 2050.

Calculate your potential savings with our commercial foodservice calculator at [CenterPointEnergy.com/FSCalc](https://CenterPointEnergy.com/FSCalc).

\*Sources: American Gas Association (AGA) Playbook 2024; Energy Solutions Center, Blue Flame Alliance Study

### Equipment and customer eligibility

- CenterPoint Energy commercial customers who install qualifying equipment in CenterPoint's Minnesota service territory
- Equipment must meet program specification requirements. For programs listed with California Energy Wise (CEW) or ENERGY STAR® ratings, refer to [CenterPointEnergy.com/Foodservice](https://CenterPointEnergy.com/Foodservice)
- Rebates apply to new equipment only

*Note: See detailed qualifications, rules, requirements and warranty information on the CenterPoint rebate application.*

### Complimentary training is available at the Foodservice Learning Center!

Our Foodservice Learning Center, conveniently located near downtown Minneapolis, is one of only a handful of centers of its kind in the country!

- Visit the center for an equipment consultation before making a purchase, or for staff training after you've selected your equipment.
- We offer customized training and flexible scheduling for groups up to 25.



### Ann Lovcik

**Foodservice energy efficiency expert**

Ann.Lovcik@CenterPointEnergy.com  
612-321-5470

Contact Ann for:

- Our state-of-the-art Foodservice Learning Center
- Complimentary equipment testing
- Hands-on demonstrations
- Latest natural gas cooking technologies
- Foodservice industry expertise

[CenterPointEnergy.com/Foodservice](https://CenterPointEnergy.com/Foodservice)

### Online resources

Visit [CenterPointEnergy.com/BusinessRebates](http://CenterPointEnergy.com/BusinessRebates) for:

- Rebate guidelines and fill-and-print rebate applications
- Natural gas pricing information
- Email updates on - Monthly natural gas prices
  - Energy- and money-saving rebates
  - Seasonal curtailment information
  - Educational seminars
  - And more!

### Access to the Energy Link e-newsletter

This quarterly publication features articles on money- and energy-saving opportunities from CenterPoint Energy, natural gas news, technologies, efficiency strategies, environmental issues, regulatory information and more. Contact your account manager to be added to the distribution list.

### Online calculators

See how much you may save on your energy bills and ways to reduce your environmental impact!

- **Energy costs and emissions:** See how you can benefit from choosing natural gas equipment compared to other energy sources.

[CenterPointEnergy.com/EnergyCalculator](http://CenterPointEnergy.com/EnergyCalculator)

- **Geothermal cost comparison:** Calculate the return on investment and environmental benefits of high-efficiency natural gas heating systems compared to geothermal heating systems.

[CenterPointEnergy.com/EnergyCalculator](http://CenterPointEnergy.com/EnergyCalculator)

- **Rebate calculator:** Calculate the estimated rebate amount you will receive when you take advantage of any of our prescriptive rebates.

[CenterPointEnergy.com/RebateCalculator](http://CenterPointEnergy.com/RebateCalculator)

### Office visits

We are available to talk with you and your staff about our rebate offerings. To request a visit, contact your key account manager or call 612-321-4330.

### Training

We offer a variety of conferences and seminars to keep you up-to-date on natural gas industry news.

- **Energy Efficiency and Technology Conference**  
Meet industry experts and discover how the latest energy efficiency strategies and natural gas technologies can strengthen your bottom line.
- **Seasonal Energy Management Seminars**  
Learn how to manage energy resources during the curtailment season as an interruptible customer.
- **Boiler Seminar Series**  
Gain a deeper understanding and mastery of your boiler system and leave prepared to take the state boiler operator's license exam.

[CenterPointEnergy.com/BusinessTraining](http://CenterPointEnergy.com/BusinessTraining)

## Commercial rebate processing

### Ways to submit completed applications

**Online** Download fill-and-print rebate forms at [CenterPointEnergy.com/BusinessRebates](http://CenterPointEnergy.com/BusinessRebates)

**Email** [MNCommercialRebates@CenterPointEnergy.com](mailto:MNCommercialRebates@CenterPointEnergy.com)

**Mail** Commercial Rebate Processing  
CenterPoint Energy  
PO Box 59038, Minneapolis, MN 55459-0038

**Fax** 612-321-4561

For online rebate application submission for single package vertical units, forced-air furnaces, electronic ignition hearths and smart thermostats go to [CenterPointEnergy.com/BusinessRebates](http://CenterPointEnergy.com/BusinessRebates) and click on *How to submit for rebates*.



### Program dates are Jan. 1 - Dec. 31

- Completed applications must be submitted online or received by Dec. 31
- Completed applications must include a dated sales invoice or receipt
- Invoice/receipt must include brand, complete model number, serial number, purchaser name and installation address
- Equipment installed under warranty replacement does not qualify for a rebate
- One rebate application per qualifying piece of high-efficiency natural gas equipment

### Looking for more ways to save?

Check out our energy efficiency tips.



[CenterPointEnergy.com/BusinessRebates](http://CenterPointEnergy.com/BusinessRebates)

**WE PROUDLY SERVE THESE MINNESOTA COMMUNITIES**

Note: Some communities may have more than one utility that serves natural gas. To find out if we serve a particular address, please contact our Construction Hotline at 612-342-5123 or 800-342-4166.

**Acton Township**

Afton  
Albany  
Albany Township  
Albertville  
Alexandria  
Alfsborg Township  
Amboy  
Andover  
Annandale  
Anoka  
Apple Valley  
Arlington  
Atwater  
Avon

**Baldwin Township**

Baxter  
Belgrade Township  
Belle Plaine  
Belle Plaine Township  
Ben Wade Township  
Benson  
Benson Township  
Bergen Township  
Bethel  
Big Lake  
Big Lake Township  
Blaine  
Bloomington  
Blue Earth  
Bongards (Benton Township)  
Braham  
Brainerd  
Brooklyn Center  
Brooklyn Park  
Browerville  
Buckman  
Buffalo

Burns Township

Burnsville

**Cambridge**

Carlos  
Carver  
Cedar Lake Township  
Centerville  
Champlin  
Chanhassen  
Chaska  
Clearwater Township  
Cleveland  
Cleveland Township  
Coates  
Cokato

Cold Spring

Collegeville Township  
Cologne  
Columbia Heights  
Columbus Township  
Coon Rapids  
Corcoran  
Corinna Township  
Cottage Grove  
Crystal  
Cyrus

**Dahlgren Township**

Dalbo Township  
Dassel  
Dayton  
Deephaven  
Douglas Township  
Dovre Township

**Eagan**

Eagle Lake  
East Bethel  
Eden Prairie  
Eden Valley  
Edina

Elk River

Excelsior

**Fish Lake Township**

Foreston  
Fort Snelling  
Freeport  
Fridley

**Garrison**

Gaylord  
Genola  
Glencoe  
Glenwood  
Golden Valley  
Grandy  
(CambridgeTownship)

Grasston

Green Lake Township  
Greenfield  
Greenwood  
Grove City

**Ham Lake**

Hampton  
Hancock  
Hanover  
Hartford Township  
Hartland  
Hassan Township  
Hastings  
Hector  
Helen Township  
Helena Township  
Hilltop  
Hopkins  
Howard Lake

**Ihlen**

Independence  
Isanti  
Isanti Township  
Isle

**Janesville**

Jasper

Jordan

Judson Township

**Kandiyohi Township**

Kasota  
Kimball

**Lake Crystal**

Lake St. Croix Beach  
Lakeland  
Lakeland Shores  
Lakeville  
Lanesburgh Township  
Lastrup  
Le Center  
Le Sueur

Lester Prairie

Leven Township  
Lewisville

Lexington

Lino Lakes

Litchfield

Litchfield Township

Little Falls

Livonia Township

Long Beach

Long Lake

Long Prairie

Lonsdale

Loretto

Lowry

Luverne

**Madelia**

Maine Prairie Township  
Mankato  
Maple Grove  
Maple Lake  
Maple Plain  
Marshan Township

Mayer

Mdewakanton Sioux  
(Mystic Lake)

Medford

Medford Township

Medicine Lake

Medina (Hamel)

Melrose

Meriden Township

Miesville

Milaca

Mille Lacs Res

Milo Township

Minneapolis

Mpls/St Paul International  
Airport

Minnetonka

Minnetonka Beach

Minnestricta

Montgomery

Montgomery Township

Monticello

Monticello Township

Morris

Morristown

Mound

Mounds View

**Nelson**

New Germany

New Hope

New Prague

New Trier

Nicollet

Nicollet Township

Nininger Township

North Mankato

Norwood Yg America

**Oak Grove**

Oak Lawn Township  
Oak Township

Oakdale

Olivia

Onamia

Orono

Osakis

Osseo

Otsego

Owatonna Township

**Paynesville**

Pease

Pierz

Pierz Township

Pipestone

Plato

Plymouth

Princeton

Princeton Township

Prior Lake

**Ramsey**

Randolph

Randolph Township

Ravenna Township

Richfield

Richmond

Robbinsdale

Rockford

Rockville

Rogers

Roscoe

Rosemount

**San Francisco Township**

Sand Creek Township

Sauk Centre

Savage

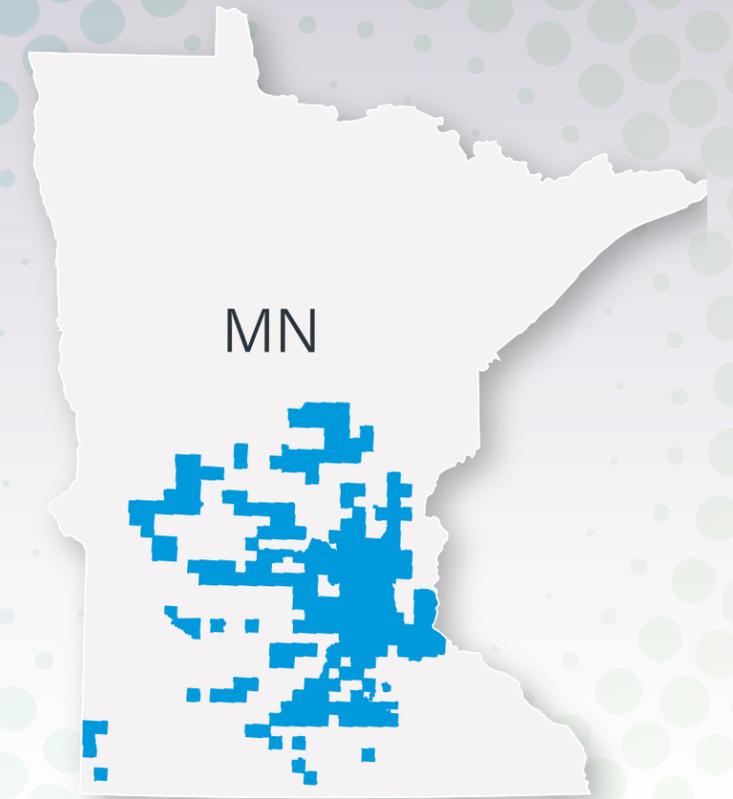
Shakopee

Shorewood

Silver Lake

Skyline

Sleepy Eye



South Bend Township  
South Haven  
Spring Lake Park  
Spring Park  
Springfield  
Springvale Township  
St Anthony  
St Augusta  
St Bonifacius  
St Francis  
St James  
St John Township  
St Joseph Township  
St Lawrence Township  
St Louis Park  
St Mary's Point  
St Michael  
St Peter  
St Wendel Township  
Stanchfield Township  
Starbuck  
Stockholm Township

**Tonka Bay**  
Torning Township  
Tyrone Township  
**Vermillion**  
Veseli (Wheatland Township)  
Victoria  
**Waconia**  
Wahkon  
Waseca  
Waterville  
Watkins  
Wayzata  
Willmar  
Winnebago  
Winsted  
Winthrop  
Woodbury  
Woodland  
Woodville Township  
**Zimmerman**