



Natural Gas National Accounts Program

Let us be your partner in delivering clean, efficient, affordable, and abundant natural gas.



Always There.®



Always There.®

CenterPoint Energy’s National Accounts Program is designed to provide commercial accounts such as larger operations and franchise organizations a single point of contact to save energy and money with high-efficiency natural gas to run their equipment or to fuel their fleets.

For customers with higher natural gas usage, we offer transportation services that can help them save money by purchasing natural gas from a third-party vendor and using CenterPoint Energy solely for the delivery of their natural gas supply.

When you choose natural gas for your energy needs, both on-site and on the road, you’ll improve efficiency without sacrificing customer and employee comfort, do the right thing for the environment and cut your energy costs for years to come.

At CenterPoint Energy, we’re ready to help you make the most out of your energy investment. One single point of contact from our National Accounts Program team will be available at [855-OPT-4GAS](tel:855-OPT-4GAS).

You can learn more about all that CenterPoint Energy has to offer you at [CenterPointEnergy.com/NationalAccounts](https://www.CenterPointEnergy.com/NationalAccounts).

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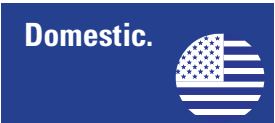
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Natural gas — did you know?



Affordable
Natural gas costs substantially less to use than electricity, propane or heating oil.



Domestic
93% of the natural gas used in the U.S. comes from within the U.S. borders. It's estimated that our nation has enough natural gas to meet our ever-growing energy needs for more than 110 years. (Source: DOE – Energy Information Administration)



Safe
Natural gas equipment has a great safety record and state-of-the-art equipment has advanced capabilities, like auto shut-off.



Clean
As a primary fuel that can be used in its natural state rather than undergoing an energy-wasting conversion process, natural gas leaves about half the carbon footprint of electricity.



Efficient
The natural gas distribution system is over 90% efficient from the well to the burner tip, compared to the electric grid, which is about 30% efficient from the power plant to the plug.



- Comfortable**
- Natural gas water heaters recover faster and have more hot water available than electric water heater models, so you can count on having the hot water you need when you need it.
 - Heat delivered from a natural gas furnace feels warmer as the air delivered is 25 F warmer than air from an electric heat pump.

To learn more, visit CenterPointEnergy.com/NaturalGasBenefits or call 855-OPT-4GAS to get help from our National Accounts Program team.

Rebates and other energy-saving programs

Discover ways to bank more savings while lowering your energy usage with a variety of programs and rebates that benefit your company's budget and the environment.

Rebates

We currently offer rebate programs in **Arkansas, Minnesota, Mississippi, and Oklahoma**. Our rebate offerings vary by state, so be sure to check out the available commercial rebates applicable for your operations.

CenterPointEnergy.com/BusinessRebates

We recently added rebate programs in **Indiana and Ohio**. Our rebate programs vary by state, so be sure to check out commercial natural gas rebates available in Indiana and Ohio.

Vectren.com/SaveEnergy



Foodservice

Improve energy efficiency and save.

Serve the best quality food while also reducing your energy costs with the ultimate pairing of natural gas foodservice equipment and CenterPoint Energy rebates. Let us help you cut both your energy use and operating costs, while also minimizing the cost of equipment with rebates.

We have rebates that can help reduce energy costs, add efficiency and increase quality. CenterPoint Energy’s rebate program will help you improve your energy efficiency for less.



ARKANSAS

Equipment	Rating	Rebate
Combi ovens >28 pan	CEW & ENERGY STAR®	\$2,400
Combi ovens 15-28 pan	CEW & ENERGY STAR®	\$1,450
Combi ovens <15 pan	CEW & ENERGY STAR®	\$1,100
Convection ovens	CEW & ENERGY STAR®	\$500
Conveyor ovens	CEW	\$750
Conveyor broilers	CEW	\$750
Fryers ≥60% cooking energy efficiency	CEW & ENERGY STAR®	\$1,000
Fryers 51-59% cooking energy efficiency	CEW & ENERGY STAR®	\$750
Fryers 50% cooking energy efficiency	CEW & ENERGY STAR®	\$500
Griddles	CEW & ENERGY STAR®	\$300
Rotating rack double ovens	CEW & ENERGY STAR®	\$1,000
Rotating rack single oven	CEW & ENERGY STAR®	\$500
Steam cookers	CEW & ENERGY STAR®	\$1,000
Broilers infrared upright	CEW & ENERGY STAR®	\$1,000
Charbroilers infrared	CEW & ENERGY STAR®	\$500
Combi ovens	CEW & ENERGY STAR®	\$900
Dishwashers Door type, high temp	CEW & ENERGY STAR®	\$650
Dishwashers Door type, low temp	CEW & ENERGY STAR®	\$550
Dishwashers Multi tank conveyor, high temp	CEW & ENERGY STAR®	\$1,600
Dishwashers Multi tank conveyor, low temp	CEW & ENERGY STAR®	\$850
Dishwashers Single tank conveyor, high temp	CEW & ENERGY STAR®	\$900
Dishwashers Single tank conveyor, low temp	CEW & ENERGY STAR®	\$550
Dishwashers Under counter, high temp	CEW & ENERGY STAR®	\$350
Dishwashers Under counter, low temp	CEW & ENERGY STAR®	\$50
Convection ovens	CEW & ENERGY STAR®	\$350
Fryers	CEW & ENERGY STAR®	\$500/vat
Griddles	CEW & ENERGY STAR®	\$100
Steam cookers	CEW & ENERGY STAR®	\$200/pan

INDIANA

MINNESOTA

Equipment	Rating	Rebate
Booster water heaters		\$750
Broilers infrared, upright		\$600
Charbroilers infrared		\$300
Combi ovens	CEW & ENERGY STAR®	\$2,000
Combi ovens		\$1,500
Convection ovens	CEW & ENERGY STAR®	\$500
Conveyor ovens	CEW	\$750
Dishwashers natural gas heated		\$1,200
Dishwashers natural gas hot water source	ENERGY STAR®	\$250
Fryers ≥60% cooking energy efficiency	CEW & ENERGY STAR®	\$1,000
Fryers 51-59% cooking energy efficiency	CEW & ENERGY STAR®	\$750
Fryers 50% cooking energy efficiency	CEW & ENERGY STAR®	\$500
Griddles	CEW & ENERGY STAR®	\$300
Kitchen hood demand control ventilation		\$0.30/ Hood CFM
Pasta cookers		\$200
Rotating rack ovens	CEW & ENERGY STAR®	\$1,000
Rotisserie ovens infrared		\$500
Salamander broilers infrared		\$150
Steamers - compartment	CEW & ENERGY STAR®	\$1,000
Steam equipment*		\$250
Combi ovens	CEW & ENERGY STAR®	\$1,000
Convection ovens	CEW & ENERGY STAR®	\$500
Conveyor ovens	CEW	\$750
Fryers	CEW & ENERGY STAR®	\$500
Rotating rack ovens	CEW	\$250
Combi ovens	CEW & ENERGY STAR®	\$2,000
Convection ovens	CEW & ENERGY STAR®	\$900
Dishwashers	CEW & ENERGY STAR®	\$125
Fryers	CEW & ENERGY STAR®	\$500
Steam cookers	CEW & ENERGY STAR®	\$650
Combi ovens >28 pan	CEW & ENERGY STAR®	\$2,400
Combi ovens 15-28 pan	CEW & ENERGY STAR®	\$1,450
Combi ovens <15 pan	CEW & ENERGY STAR®	\$1,100
Convection ovens	CEW & ENERGY STAR®	\$500
Conveyor ovens	CEW	\$750
Fryers ≥51% cooking energy efficiency	CEW & ENERGY STAR®	\$750
Fryers 50% cooking energy efficiency	CEW & ENERGY STAR®	\$500
Griddles	CEW & ENERGY STAR®	\$300
Rotating rack double ovens	CEW & ENERGY STAR®	\$1,000
Rotating rack single oven	CEW & ENERGY STAR®	\$500
Steam cookers	CEW & ENERGY STAR®	\$1,000

MISSISSIPPI

OHIO

OKLAHOMA

*Ask about qualifying equipment.
Note: CEW (California Energy Wise)

Foodservice Learning Center

CenterPoint Energy’s Foodservice Learning Center is one of only a handful of its kind in the country and is available for your use at no charge. At this Minneapolis-based center, you can try the latest natural gas equipment and train before you buy to maximize your productivity and efficiency, while producing your best results.





Commercial boiler systems

Dial up energy savings.

With CenterPoint Energy’s rebate program for boiler systems and components, you can save energy and money on some of the hardest working equipment in your larger operations and franchise organizations. You will also improve your heating efficiency without sacrificing employee or customer comfort and do the right thing for the environment while cutting energy costs for years to come.

You’ll see the difference long-term in your energy costs when you install a qualifying commercial hot water or steam natural gas boiler system, as well as boiler components. And, get a rebate for immediate cost savings. Investing in replacement or new equipment is easier with help from CenterPoint Energy’s rebate programs.

	Equipment	Efficiency rating	Rebate
ARKANSAS	High-efficiency packaged boiler no larger than 12.5 MMBtu	83 -91%	\$1,800/MMBtuh*
		≥ 92%	\$3,500/MMBtuh*
INDIANA	Boiler hot water	≥ 90% AFUE <300 MBH	\$500
	Boiler hot water	≥ 90% TE 300-499 MBH	\$1,500
	Boiler hot water	≥ 90% TE 500-999 MBH	\$2,500
	Boiler hot water	≥ 90% TE ≥1000 MBH	\$5,000
MINNESOTA	Steam boiler		\$15/hp
	Condensing efficiency boiler – hot water	≥ 83%TE	\$500/MMBtuh input
	High-efficiency boiler hot water	85 - 87.9%	\$1,800/MMBtuh input
	Steam boiler high- and low-pressure	≥ 88%	\$3,500/MMBtuh input
MISSISSIPPI	High-efficiency boiler minimum 100,000 Btu- 12.5 MMBtuh	85 - 91.9%	\$1,400/MMBtuh input**
		≥ 92%	\$2,000/MMBtuh input**
OHIO	High-efficiency boiler	≥ 90% AFUE/CE/TE (\$6/MMBtu input)	up to \$5,000
OKLAHOMA	High-efficiency packaged boiler no larger than 12.5 MMBtu	83 - 91.9%*	\$1,400/MMBtuh input**
		≥ 92%*	\$2,000/MMBtuh input**

*Boiler efficiency must be certified by the Air-Conditioning, Heating and Refrigeration Institute (AHRI) directory. See ahridirectory.org. If a boiler is not listed on AHRI, is larger than 12.5 MMBtuh or used in process applications, contact CenterPoint Energy.

**Not to exceed 25% of equipment costs

Commercial boiler system components

	Equipment	Rebate
ARKANSAS	Boiler burner fully modulating or 6-step	\$1,000/MMBtuh**
INDIANA	Boiler reset controls	\$250/control system
	Boiler tune-ups for boiler ≥200 MBH	\$0.40/MBH
	Boiler tune-ups for small boiler	\$20/unit
MINNESOTA	Boiler tune-ups	25% of tune-up cost; up to \$300/boiler; eligible every other year
	Steam trap repair/replacements*	35% of repaired/replaced equipment cost
	Boiler turbulators	35% of equipment and installation costs, \$750/boiler cap
	Modulating burner replacements	\$450/MMBtu input, cap of 25% of equipment cost
	Stack dampers	\$250/MMBtu boiler input; not to exceed 35% of equipment and installation cost
	Boiler reset controls	\$150/control system; not to exceed equipment cost
	Boiler cut-out controls	\$150/control system; not to exceed equipment cost
MISSISSIPPI	Linkageless controls	\$300/MMBtu input
	Pipe insulation - hydronic heat, low- and high-pressure steam heat	\$2.50/lineal foot, retrofit only
	Boiler burner fully modulating or 6-step	\$1,000/MMBtuh input**
	Vent dampers	Up to \$250/boiler, not to exceed 25% of equipment and installation costs
	Boiler reset controls	Up to \$150/control system, not to exceed equipment costs
	Boiler cut-out controls	Up to \$150/control system, not to exceed equipment costs
	Boiler tune-ups	Up to \$250/boiler tune-up rebate amount is 50% of the tune-up cost up to a cap of \$250 per boiler
OHIO		
OKLAHOMA	Boiler burner fully modulating or 6-step	\$1,000/MMBtuh input**
	Boiler tune-ups	\$95/tune-up

*Trap type includes float and thermostatic (F&T), bucket, and thermostatic. Orifice traps do not qualify.

**Not to exceed 25% of equipment costs



Heating systems

Warm up with natural gas rebates.

CenterPoint Energy’s heating system rebate program for larger operations and franchise organizations can help you more affordably add new, high-efficiency natural gas equipment or upgrade your existing heating systems.

Investing in replacement or new heating equipment is easier with help from our rebate programs. You’ll cut energy costs for years to come, receive an immediate cost savings rebate and ensure your employees and customers are warm and comfortable.

	Equipment	Efficiency rating	Rebate
ARKANSAS	Forced-air furnace	90-94.9% AFUE	\$400
	Forced-air furnace	≥95% AFUE	\$600
INDIANA	Forced-air furnace	≥92% AFUE, < 90 MBTUH	\$100/furnace
	Forced-air furnace	≥92% AFUE, ≥ 90 MBTUH	\$150/furnace
	Forced-air furnace	≥95% AFUE, ≥ 90 MBTUH	\$250/furnace
	Forced-air furnace	≥97% AFUE, ≥ 90 MBTUH	\$300/furnace
	High-efficiency heater	90% TE or higher	\$200/heater
MINNESOTA	Infrared heater	Low-intensity tube-type	\$350/heater
	Thermostat	Programmable	\$50/thermostat
	Thermostat	Wi-Fi enabled	\$100/thermostat
	Forced-air furnace	92% - 93.9% AFUE	\$150/furnace
	Forced-air furnace	94% - 95.9% AFUE	\$300/furnace
	Forced-air furnace	≥96% AFUE	\$400/furnace
	Condensing unit heater	≥88% thermal efficiency	\$300/heater; not to exceed 25% of equipment cost
	Condensing condo pack	≥90% efficiency, single package vertical unit	\$150/unit
	Infrared heater	Low-intensity tube-type	\$250/heater
	CO garage sensor	Retrofit only	\$100/sensor
	Garage door hinge spring-loaded		\$15/hinge
	Garage air curtains		\$20/sq ft garage door area
	Energy recovery wheels and plates	Outside air through device	\$0.25/CFM
	Demand control ventilation	Retrofit only	\$100/sensor
	Electronic ignition hearth		\$75/ fireplace
MISSISSIPPI	Forced-air furnace	90 - 94.9% AFUE	\$300/furnace
	Forced-air furnace	≥95% AFUE	\$400/furnace
	Hydronic heating system	≥83.5- 90.9% AFUE	\$300/furnace
OHIO	Forced-air furnace	≥97% AFUE	\$400/furnace
	Forced-air furnace	95-96.99% AFUE	\$300/furnace
	High-efficiency heater	≥90% TE	\$350/heater
	Infrared heater	Low-intensity tube-type	\$500/heater
	Thermostat	Wi-Fi enabled	\$50/thermostat
OKLAHOMA	Forced-air furnace	90 - 94.9% AFUE	\$300
	Forced-air furnace	≥95% AFUE	\$500
	Forced-air furnace	90 - 94.9% AFUE	\$2,000
OKLAHOMA	Forced-air furnace	≥95% AFUE	\$2,000
	Forced-air furnace	90 - 94.9% AFUE	\$2,000

*CenterPoint Energy will examine natural gas usage history to confirm eligibility for electric replacement rebate levels.

Note: For rebate to apply, the new equipment must be listed and AFUE verified on the current Air Conditioning, Heating and Refrigeration Institute (AHRI) or ENERGY STAR® websites. See ahridirectory.org or energystar.gov/products.

Water heaters

Turn on energy savings with natural gas water heaters.

You’ll see the difference long-term on your energy costs when you install a high-efficiency commercial natural gas water heater with 88% or greater thermal efficiency. And, you’ll get the benefit of a rebate for each qualifying water heater installed in your larger operations or franchise organizations.

Whether you are replacing an existing water heater or installing a new one, a CenterPoint Energy rebate makes the purchase easier on your organization’s budget.



	Equipment	Thermal efficiency/ Uniform Energy Factor***	Rebate
ARKANSAS	Tank water heater <75,000 Btuh	≥ .70 UEF	\$75
	Tank water heater ≥75,000 Btuh	≥88% thermal efficiency	\$200/100,000 Btuh input not to exceed 25% of equipment cost
INDIANA	Tankless water heater	≥ .80 UEF	\$500
	Tank water heater	88% thermal efficiency	\$500
	Tankless water heaters	≥ .82 UEF	\$500
	Pipe insulation steam	n/a	\$10/linear foot
	Pipe insulation domestic hot water	n/a	\$3/linear foot
MINNESOTA	Low flow showerheads	n/a	\$5
	Water heaters condensing	≥88% efficiency	\$200/100,000 Btuh input
	Tank water heaters ≤75,000 Btu, atmospheric	≥ .64 UEF (medium usage bin ≤55 gallon)	\$75/unit
	Tank water heaters ≤75,000 Btu, power vent	≥ .68 UEF (high usage bin ≤55 gallon)	\$250/unit
		≥ .80 UEF (high usage bin >55 gallon)	
	Pipe insulation domestic hot water	n/a	\$2.50/lineal foot
MISSISSIPPI	Tank water heaters ≤75,000 Btuh***	≥ .64 UEF (medium usage bin ≤55 gallon)	\$100
		≥ .68 UEF (high usage bin ≤55 gallon)	
		≥ .80 UEF (high usage bin >55 gallon)	\$300
	Tank water heaters >75,000 Btuh***	≥88%	
OKLAHOMA	Tankless	.80-.86 UEF	\$250
	Tankless	> .87 UEF	\$350
	Tank ≥75,000 Btuh	≥88% thermal efficiency	\$200/100,000 Btuh up to 25% of equipment cost
	Tankless	≥ .80 UEF	\$500
	Tankless	≥ .70 UEF	\$900

*Note: For 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. See ahridirectory.org or energystar.gov/products.

**CenterPoint Energy will examine natural gas usage history to confirm eligibility for electric replacement rebate levels.

***If commercial installation for tank water heaters >75,000 Btuh, minimum thermal efficiency is 88%.

Terms and conditions apply.



Commercial laundry

Clean up with washer and dryer rebates.

Commercial washing machines that use hot water heated with natural gas generate ozone, a naturally occurring molecule that helps clean fabrics by chemically reacting with soils. Adding an ozone laundry system to a new or existing commercial washing machine reduces the amount of chemicals, detergents and hot water needed to wash linens. Natural gas energy savings are achieved because less hot water is needed to clean laundry.

Retrofit installation of a valve kit on a clothes dryer enables the dryer to reduce its firing rate during the latter stages of the drying cycle. This reduces the amount of heat needed because there is less remaining moisture in the clothes.

	Equipment	Rebate
INDIANA	Clothes dryer gas modulating valve	\$60/unit
	Steam trap dry cleaner	\$250/trap
MINNESOTA	Steam trap low pressure <15 psi	\$50/trap
	Ozone laundry retrofit only	\$35/lb. washer capacity
	Modulating clothes dryer* retrofit only	\$250/unit

*Moisture sensors do not qualify.

Helpful online information

Online calculators

See how much you can save on your energy bills and reduce your environmental impact with natural gas equipment.

Energy costs and emissions calculator

Default inputs or custom calculations using your specific energy pricing information and equipment efficiency factors will help in your decision to install high-efficiency natural gas equipment.

CenterPointEnergy.com/EnergyCalculator

Commercial boiler rebate payout calculator

Calculate the estimated boiler rebate amount based on the boiler size, cost and efficiency.

CenterPointEnergy.com/BoilerRebateCalculator

Geothermal cost comparison calculator

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

CenterPointEnergy.com/EnergyCalculator



Important program reminders



To secure your rebate, applications and dated sales invoices must be POSTMARKED by DEC. 31.

Program dates: Jan. 1 - Dec. 31

- Completed applications must be submitted online or postmarked 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.
- Eligible: homeowners, builders, renters, landlords, commercial and industrial businesses and agencies
- Equipment installed under warranty replacement does not qualify for a rebate.
- One rebate application per qualifying piece of high-efficiency natural gas equipment.



Transportation Services

Lower your natural gas costs with CenterPoint Energy Transportation Services.

Customers with a national presence presumably have higher natural gas usage and CenterPoint Energy’s Transportation Services is designed to help these customers save money. You could experience potential savings by purchasing your natural gas from a third-party supplier and by using CenterPoint Energy solely for the delivery of your natural gas supply.

Our Transportation Services offers you:

Choice: You’ll be able to choose your natural gas supplier from a list of suppliers.

Savings: Our service is made available only to customers who use a minimum annual amount of natural gas each year. (See chart at left for specific minimums by state.)

Stability: The end-use customer enters into a contract with the supplier of their choice for natural gas supply, upstream pipeline capacity, as necessary, and distribution service for a minimum term of one year. The supplier enters into a minimum one-year contract with CenterPoint Energy Transportation Services for delivery of natural gas to the customer’s meter. An agreement must be signed and submitted by the suppliers and/or the end-use customer to CenterPoint Energy at least 30 days prior to the anticipated start date of transportation service.

State minimum	MCF/year
Arkansas	3,650
Louisiana	3,650
Minnesota	3,000
Mississippi	3,650
Oklahoma	3,650
Texas	3,650

Frequently asked questions

What are the benefits of using CenterPoint Energy’s Transportation Services?

Transportation Services provides end-use industrial and commercial natural gas customers with access to competitively priced suppliers. Customers also find that through Transportation Services they have the flexibility to tailor their supply requirements to meet their business needs.

What are the participation qualifications? To qualify for Transportation Services, a customer must use a minimum of 10 Mcf per day or 3,650 Mcf annually for most states and have telemetry installed.

How often can I change suppliers? A minimum one-year contract with a supplier is required in most states.

From whom will I receive my bill? Natural gas supply and delivery to the meter is covered in one bill and is sent to the customer from the supplier in most states.

What happens when I sign a contract with a supplier? Once a contract is signed for natural gas supply, in most states, the supplier coordinates with CenterPoint Energy’s On-System Transportation Services Department on the delivery of the appropriate amounts of natural gas into the CenterPoint Energy delivery system. CenterPoint Energy will deliver the gas to your meter.

CenterPoint Energy Solutions

Mobile Energy Solutions (MES)

Your business doesn’t stop because your natural gas supply is interrupted. We deliver temporary, portable compressed natural gas (CNG) and liquefied natural gas (LNG) to keep your operations going and your customers happy.

Portable gas supplies eliminate interruptions caused by:

- Pipeline integrity, construction, maintenance outages
- Cold days when your system experiences low pressure due to high usage
- Emergencies

CenterPoint Energy Intrastate Pipeline and Construction (CEIP)

We build, own, operate and maintain last-mile laterals for commercial and industrial end-users. We have more than 240 miles of intrastate pipeline in Texas and Louisiana, and serve more than 170 customers — including refineries, specialty chemical plants, manufacturers, steel producers, etc.

Learn more about how your business can benefit from our services which include:

- Intrastate pipelines
- Storage
- Engineering design
- Turnkey construction
- And more





Reliability Services

Integrated solutions for commercial and industrial customers

This program is offered by CenterPoint Energy Intelligent Energy Solutions, LLC (CenterPoint Energy) and is designed to help commercial and industrial customers meet their reliability, resiliency and/or power quality needs when they cannot be met by the standard service offerings of their utility provider.

This turnkey program offers customers the ability to engage CenterPoint Energy to plan, develop, design and provide financial analysis and implementation of comprehensive reliability, energy efficiency, water conservation and generator projects. As your trusted energy partner, our goal is to provide the best solutions for your specific needs, including assisting with your choice of vendors, technologies and systems.

Services

CenterPoint Energy and its partner company manage all aspects of planning, development, engineering design, financial analysis, implementation and commissioning of your project.

Planning

- Five-year resiliency and energy plans
- Integration and implementation of tactical solutions of existing energy, sustainability or disaster plans
- Facility audits and energy analysis
- Operational optimization analysis

Financial analysis

Provide life-cycle cost analysis to ensure financial viability of resiliency project implementation. Identify funding mechanisms such as grants, tax credit financing, bonds, renewable energy financing, performance contracting, utility rebates and more.

Natural gas vehicles

Reduce costs and emissions with natural gas-fueled fleets.

Natural gas vehicles (NGVs) run cleaner and cost less to operate than traditional gasoline, diesel, or other alternative fueled vehicles and are a growing option for more and more businesses and consumers each year. More than 175,000 NGV's are on U.S. roads today, and more than 23 million world-wide, spanning all weight classes and vehicle applications.



Fleets across the country are switching to NGVs



Over the road: These heavy-duty high-mileage trucks consume a lot of fuel and benefit from the lower cost of natural gas.



Transit: Transit agencies across the country are moving to NGVs, in fact, over 11,000 natural gas buses are on the road today.



Refuse: Over 17,000 natural gas refuse trucks operate across the country and about 60% of new trucks on order are NGVs.



Schools: More than 150 U.S. school districts operate 5,500 natural gas-powered vehicles in their fleets to transport students

World's cleanest heavy-duty truck engine runs on natural gas

NGVs deliver the largest and most cost-effective emissions reduction for oxides of nitrogen (NOx). The newest natural gas engines with near-zero — or zero emissions equivalent — technology produces 90% fewer NOx emissions than the current standard. In fact, the cleanest heavy-duty truck engine in the world is powered by natural gas. And when fueled with renewable natural gas, it has up to 115% fewer greenhouse gas emissions than diesel counterparts well-to-wheel.

Fueling

There are more than 1,600 CNG and 140 LNG fueling stations in the U.S., and refueling appliances are available for home use. Visit [NGVAmerica.org/fuel](https://www.ngvamerica.org/fuel) to find a station near you.

While NGVs look like any other vehicle, they operate on one of two forms of natural gas — compressed natural gas (CNG) or liquefied natural gas (LNG).

CNG

- CNG vehicles are fueled with easy-to-use, pressure-sealed dispensers. CNG fueling stations can be configured to fuel vehicles at various rates.

LNG

- LNG is stored in a storage vessel. Upon demand, LNG is pumped to the dispenser using a cryogenic pump into the vehicle.

Source: [NGVAmerica.org](https://www.ngvamerica.org)



Natural gas generators

Don't let an unexpected outage leave your business in the dark.

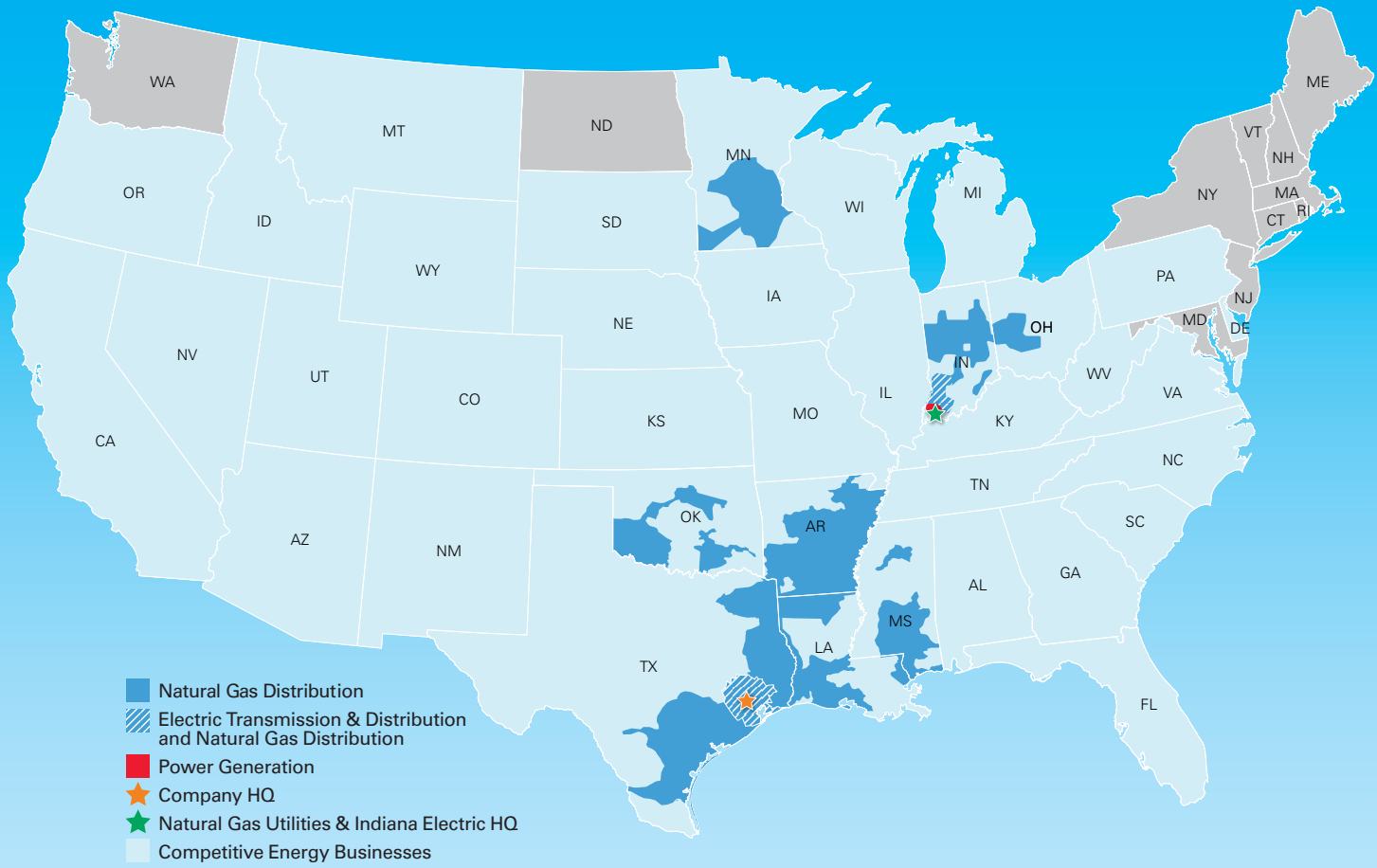
For any business, no power means no customers and that means lost revenue. But there's a proactive solution for businesses looking to avoid hanging out a closed sign due to an unexpected power outage — install a natural gas generator.

Natural gas generators run on the same highly reliable supply of natural gas currently serving your business so there's no need to worry about refueling or onsite storage of gasoline or diesel. These generators come in a variety of Kilowatt (KW) ratings and switchgear configurations so they can be sized for practically any type of business from a small convenience store to a large data center.

Whatever the weather's doing outside, you're in control with:

- 24/7, year-round automatic standby power protection
- Power for your communications, computers, HVAC, refrigeration and security systems
- Protection for your property and inventory from theft or spoilage
- Satisfied customers who keep coming back

Install a natural gas generator to avoid lost revenue, spoilage, damage to your brand reputation and customer relationships.



Communities we serve

ARKANSAS

Alexander

Alicia
Altheimer
Amity
Anthonyville
Antoine
Arkadelphia
Arkansas City
Ashdown
Atkins

Bald Knob

Batesville
Bauxite
Bay
Bearden
Beebe
Belleville
Benton
Biggers

Biscoe
Black Rock
Black Springs
Bono
Bradford
Bradley
Brinkley
Bryant
Buckner

Cabot

Caddo Valley
Cale
Calion
Camden
Cammack Village
Carlisle
Cave City
Chidester
Clarendon
Clarksville
Clinton

College City
Colt
Conway
Corning
Cotton Plant
Cove
Coy
Crawfordsville

Crossett

Danville

Dardanelle
Datto
Delight
DeQueen
Dermott
DeWitt
Diaz
Dierks
Dover
Dumas

Earle

East Camden
Edmonson
El Dorado
Elaine
Emerson
England
Enola
Eudora

Fordyce

Foreman
Forrest City
Fouke
Friendship
Garland
Garner
Gillett
Gillham
Gilmore
Glenwood
Gould

Grady
Greenbrier
Griffithville
Gurdon
Guy

Hamburg

Hampton
Haskell
Havana
Haynes
Heber Springs
Hector
Helena
Higginson
Hope
Horatio
Hot Springs
Hoxie
Hughes
Humnoke
Humphrey
Huttig

Imboden

Jacksonport

Jacksonville
Jericho
Jonesboro
Judsonia
Junction City
Kensett
Knoxville
LaGrange
Lake Village
Lamar
Latonia
Lepanto
Lewisville
Lexa
Little Rock
London
Lonoke
Louann

Magness	Prattsville	Whitehall	Charlestown	Frankton	Mackey	Paragon	Sweetser	Church Point	Milton	Amboy	Buh Township
Magnet Cove	Prescott	Willisville	Charlottesvile	Freelandville	Madison	Parker City	Taylorsville	Cotton Valley	Minden	Andover	Burnstown Township
Magnolia	Quitman	Wilmar	Chrisney	Gary	Mariah Hill	Patoka	Tennyson	Cottonport	Mooringsport	Annandale	Burnsville
Malvern	Redfield	Wilmot	Cicero	Gas City	Marion	Pendleton	Terre Haute	Covington	Morse	Anoka	Butternut Valley
Marianna	Reyno	Wilton	Clarksville	Gaston	Markle	Pendleton	Thorntown	Crowley	Mt. Lebanon	Antrim Township	Cambridge
Marion	Rison	Wrightsville	Clay City	Gentryville	Markleville	Pershing	Tipton	Cullen	New Iberia	Apple Valley	Cambridge Township
Marked Tree	Rockport	Wynne	Clear Creek	Grandview	Marshall	Petersburg	Trafalgar	Deridder	New Llano	Arlington	Camden Township
Marvell	Rosston	Texas communities	Clifford	Grantsburg	Martinsville	Pimento	Unionville	Dixie Inn	Oakdale	Arlington Township	Carlos
Maumelle	Russell		Clinton	Greencastle	Matthews	Pittsboro	Universal	Downsville	Oil City	Athens Township	Carlos Township
Mayflower	Russellville		Cloverdale	Greenfield	Maxwell	Plainfield	Upland	Doyline	Opelousas	Atwater	Carver
McCrory	Searcy		Columbus	Greensburg	Mays	Poland	Van Buren	Dubach	Parks	Avon	Castle Rock
McGehee	Shannon Hills	INDIANA	Converse	Greenwood	Mc Cordsville	Poneto	Veedersburg	Dubberly	Pearl River	Avon Township	Township
McNab	Sheridan		Covington	Griffin	Mecca	Poseyville	Velpen	Duson	Plain Dealing	Baldwin	Cedar
McNeil	Sherrill		Craigville	Hagerstown	Memphis	Prairieton	Vincennes	Elton	Plaucheville	Township	Cedar Lake
McRae	Sherwood		Crane	Hanover	Michigantown	Princeton	Wadesville	Erath	Rayne	Baxter	Township
Mena	Smackover	Albany	Crawfordsville	Harmony	Middletown	Putnamville	Quincy	Evergreen	Ringgold	Bay Lake Township	Centerville
Menifee	Stamps	Alexandria	Cynthiana	Harrodsburg	Milton	Redkey	Washington	Farmerville	Rodessa	Becker Township	Champlin
Mineral Springs	Star City	Anderson	Dale	Hartford City	Mitchell		Waynetown	Fenton	Rosepine	Belgrade Township	Chanhassen
Monticello	Stephens	Andrews	Daleville	Hatfield	Modoc		Richland	Franklin	Ruston	Belle Plaine	Chaska
Morrilton	Strong	Arcadia	Dana	Haubstadt	Monroe City		Richmond	Gibsland	Belle Plaine	Township	Chaska Township
Mount Ida	Stuttgart	Atlanta	Danville	Hazleton	Monroeville	Roachdale	Roachdale	Gilliam	Sarepta	Chatham Township	Circle Pines
Mountain Pine	Success	Attica	Dayton	Hillsboro	Monrovia	Rockport	Rockport	Grambling	Shongaloo	Belle Prairie	Clearwater
Murfreesboro	Sulphur Rock	Avon	Decatur	Hillsdale	Montezuma	Rockville	Romney	Greenwood	Shreveport	Township	Township
Nashville	Sunset	Bainbridge	Decker	Hoagland	Montgomery	Romney	Rosedale	Haughton	Sibley	Ben Wade Township	Cleveland
Newark	Swifton	Bargersville	Dublin	Holland	Montpelier	Rosedale	Rushville	Haynesville	Simsboro	Benson	Cleveland Township
Newport	Taylor	Battle Ground	Dunkirk	Homer	Mooresville	Saint Bernice	Saint Bernice	Heflin	Spearsville	Benson Township	Clontarf Township
Norman	Texarkana	Bedford	Dunreith	Hope	Morgantown	Saint Mary	of the Woods	Hessmer	Springhill	Bergen Township	Coates
Norphlet	Thorton	Bicknell	Eaton	Huntingburg	Mount Summit	Saint Meinrad	Saint Meinrad	Hosston	St. Martinville	Bethel	Cokato
Oil Trough	Tollette	Blanford	Economy	Huntington	Mount Vernon	Saint Paul	Saint Paul	Ida	Stonewall	Big Lake	Cokato Township
Okolona	Traskwood	Bloomfield	Edinburgh	Indianapolis	Mulberry	Saint Paul	Saint Paul	Iowa	Sulphur	Big Lake Township	Cold Spring
Ola	Trumann	Bloomington	Edwardsport	Jeffersonville	Muncie	Sandborn	Sandborn	Turkey Creek	Turkey Creek	Bismarck Township	Collegeville
Oppelo	Tuckerman	Bloomingdale	Elberfeld	Needham	Munster	Santa Claus	Santa Claus	Varnado	Varnado	Blaine	Township
Palestine	Tull	Bluffton	Elwood	New Albany	Needham	Seelyville	Seelyville	Vienna	Vienna	Blakely Township	Cologne
Pangburn	Turrell	Boonville	Evansville	New Castle	New Castle	Sellersburg	Sellersburg	Vinton	Vinton	Blooming Grove	Columbia Heights
Paragould	Tyronza	Brazil	Fairland	New Goshen	New Goshen	Selma	Selma	Vivian	Welsh	Bloomington	Columbus
Parkdale	Ulm	Brooklyn	Fairmount	New Harmony	New Harmony	Seymour	Seymour	Youngsville	Youngsville	Blue Earth	Comfort Township
Parkdale	Vilonia	Brookston	Falmouth	New Palestine	New Palestine	Shelbyville	Shelbyville	MINNESOTA	Acton Township	Blue Earth Township	Coon Rapids
Parkin	Wabbeseka	Brownsburg	Farmland	Newburgh	Newburgh	Shepardsville	Shepardsville			Blue Hill Township	Coon Rapids TBS
Patterson	Waldo	Bruceville	Ferdinand	Newport	Newport	Sheridan	Sheridan			Bongards	Corcoran
Perla	Waldo	Buck Creek	Fillmore	Nineveh	Nineveh	Shoals	Shoals			Borgholm Township	Corinna Township
Perry	Walnut Ridge	Buckskin	Fishers	Noblesville	Noblesville	Somerville	Somerville	Mansura	Alton Township	Bradbury Township	Cornish Township
Perrytown	Ward	Cambridge City	Floyds Knobs	North Salem	North Salem	Spiceland	Spiceland			Braham	Cottage Grove
Perryville	Warren	Camby	Folsomville	Oakland City	Oakland City	Springport	Springport			Brainerd	Credit River
Pine Bluff	Washington	Cannelburg	Fontanet	Oaktown	Oaktown	Springville	Springville			Brooklyn Center	Township
Plainview	Weiner	Carbon	Fort Branch	Oakville	Oakville	Spurgeon	Spurgeon	Marion	Marksville	Brooklyn Park	Crow Wing
Plumerville	Weldon	Carmel	Fortville	Oolitic	Oolitic	Staunton	Staunton	Maurice	Maurice	Browerville	Township
Pocahontas	West Helena	Cayuga	Fountain City	Orestes	Orestes	Stendal	Stendal	Mermentau	Mermentau	Buckman	Crystal
Portia	West Memphis	Centerpoint	Fowlerton	Orleans	Orleans	Stockwell	Stockwell	Merryville	Merryville	Buckman Township	Crystal Airport
Portland	West Point	Centerville	Francisco	Otwell	Otwell	Straughn	Straughn			Buffalo	Cyrus
Pottsville	Wheatley	Chalmers	Frankfort	Owensburg	Owensburg	Summitville	Summitville			Buffalo Township	
Poyen	Whelen Springs	Chandler	Franklin	Owensville	Owensville	Swayzee	Swayzee				

Dahlgren Township

Dalbo
Darnen Township
Darwin Township
Dassel
Dassel Township
Dayton
Decoria Township
Deephaven
Deerfield
Denmark Township
Douglas Township
Dovre Township
Dryden Township

Eagan

Eagle Lake
East Bethel
East Side Township
Eden Prairie
Eden Township
Eden Valley
Edina
Elk River
Empire Township
Excelsior

Faribault

Farmington
Fish Lake Township
Flying Cloud Airport
Forest Prairie Township
Foreston
Fort Snelling
Framnas Township
Freeport
Fridley

Garden City Township

Garrison
Garrison Township
Gaylord
Gennesse Township
Genola
Glencoe
Glencoe Township
Glenwood
Glenwood Township
Golden Valley
Gordon Township

Grandy
Granite Falls Township
Granite Township
Grass Lake Township
Grasston
Gray Township
Green Lake Township
Green Prairie Township
Greenfield
Greenwood
Grove City
Grove Township
Hale Township

Ham Lake
Hampton
Hampton Township
Hancock
Hanover
Hartford Township
Hartland
Hartland Township
Harvey Township
Hastings

Hawk Creek Township
Hazelton Township
Hector
Hector Township
Helen Township
Helena Township
Hilltop
Hodges Township
Hollywood Township
Home Township
Hopkins
Howard Lake
Hudson Township
Ida Township
Ihlen
Independence
Iosco Township
Isanti
Isanti Township
Isle
Isle Harbor Township
Jackson Township

Janesville
Janesville Township
Jasper
Jordan
Judson Township
Kandiyohi Township
Kasota
Kasota Township
Kathio Township
Kimball
La Grande Township
Lake Crystal
Lake Elmo
Lake Mary Township
Lake St. Croix Beach
Lakeland
Lakeland Shores
Laketown Township
Lakeville
Lamberton
Lamberton Township

MISSISSIPPI

Bassfield

Biloxi
Brandon
Brookhaven
Charleston
Coffeeville
Columbia
Crowder
Crystal Springs

Decatur

D'iberville
Drew
Ellisville
Enterprise
Flowood
Forest
Georgetown

Hazlehurst

Heidelberg
Jackson Lake
Lambert
Laurel

Leakesville
Long Beach
City of Lumberton
Madison
Magnolia
Marks
McComb
Mize
Monticello
Morton
New Hebron
Newton
Ocean Springs

Pachuta

Parchman
Pass Christian
Pearl
Pelahatchie
Petal
Philadelphia
Poplarville
Prentiss
Puckett
Purvis

Richton

Ridgeland
Ruleville
Sandersville
Sardis
Shaw
Silver Creek
Soso
Stonewall
Summit
Sumner
Sumrall

Taylor

Taylorsville
Terry
Tutwiler
Union
Water Valley
Webb
Wesson
Wiggins

OHIO

Alpha

Anna
Ansonia
Arcanum
Bellbrook
Belle Center
Bellevue
Bloomington
Botkins
Bowersville
Bradford
Brookville
Camden
Casstown
Cedarville
Christiansburg
Cincinnati
Clayton
Clifton
Columbus
Covington

Dayton

De Graff
Eaton
Eldorado
Englewood
Fairborn
Farmersville
Fletcher
Fort Loramie
Germantown
Gettysburg
Greenfield
Greenville

Hollansburg

Houston
Huntsville
Jackson Center
Jamestown
Jeffersonville
Lakeview
Lebanon
Lewisburg
Lewistown
London
Ludlow Falls
Medway

Minster
Mount Sterling
New Bremen
New Carlisle
New Holland
New Knoxville
New Lebanon
New Madison
New Paris
North Hampton
North Star
Phillipsburg
Piqua
Pleasant Hill
Port William
Prospect
Reesville
Russells Point
Russia
Sabina
Saint Paris
Sedalia
Sidney
South Charleston
South Solon
Spring Valley
Springboro
Springfield
Tipp City
Troy
Urbana
Vandalia
Verona
Versailles
Washington Court House
Waynesville
West Alexandria
West Liberty
West Manchester
West Milton
Wilberforce
Wilmington
Xenia
Yellow Springs

Ames
Apache
Arapaho
Atoka
Berlin
Blackwell
Blair
Bowlegs
Braman
Burns Flat
Butler
Byng
Cache
Canton
Canute
Centrahoma
Cheyenne
Chickasha
Coalgate
Comanche
Cromwell
Cushing
Custer City
Deer Creek
Delhi
Drummond
Duke
Duncan
Earlsboro
Elgin
Fairview
Fay
Fittstown
Fletcher
Francis
Garber
Geronimo
Gowen
Haileyville
Hammon
Hartshorne
Hinton
Hitchcock
Hominy
Hunter
Hydro
Kingston
Ada
Adamson
Allen
Altus

OKLAHOMA

Ada

Lamont
Lawton
Lehigh
Mangum

Marlow
Martha
Maud
McAlester
Medford
Nardin
Okeene
Phillips

Pittsburg
Pocasset
Pond Creek
Sasakwa
Savanna
Sayre
Seminole
Sterling
Stonewall
Stratford
Stringtown
Stuart
Sweetwater

Talihina

Temple
Thomas
Tonkawa
Tupelo
Vance Air Force Base – Residential
Wardville
Watonga
Weatherford
Wilburton
Wolf
Wynona

TEXAS

Alice
Ames
Anahuac
Aqua Dulce
Aransas Pass
Arp
Atlanta
Austin

Avinger
Banquete
Bastrop
Beaumont
Beauxart Gardens
Beckville
Beeville
Bevil Oaks
Big Sandy
Bivins
Bishop
Blessing
Bloomburg
Bloomington
Bridge City
Bruni
Buda
Bullard
Buna
Campbellton
Carthage
Cason
Cedar Creek
Cheek
China
Cibolo
Clarksville City
Cleveland
Colmesneil
Converse
Cooksville
Corrigan
Crockett
Daingerfield
Dayton
DeBerry
DeKalb
Del Valle
D'Hanis
Diana
Diboll
Dodge
Douglassville
Driscoll
Eagle Lake
East Mountain
Eastham
Edgewood
Edna
Edroy

El Campo
Elgin
Elkhart
Ellis - Ferguson
Elysian Fields
Evadale
Falls City
Floresville
Freer
Fruitvale
Ganado
Garden Ridge
Giddings
Gilmer
Gladewater
Goliad
Goodrich
Grand Saline
Grapeland
Gregory
Gresham
Groveton
Hallettsville
Hallsville
Harleton
Hawkins
Hebbronville
Henderson
Hondo
Hooks
Hudson
Hughes Springs
Huntsville
Inez
Ingleside
Ingleside on the Bay
Jacksonville
Jasper
Jefferson
Jonesville
Jourdanton
Karnack
Kenedy
Kilgore
Kingsville
Kirbyville
Kyle

La Grange
LaCoste
Laird Hill
Laredo
Latexo
Leary
Leggett
Lessburg
Liberty
Lindale
Linden
Livingston
Lolita
Lone Star
Longview
Louise
Lovelady
Lufkin
Lumberton
Marion
Marshall
Mathis
Maud
Mauriceville
McQueeney
McLeod
Millers Cove
Mineola
Mirando City
Mt Pleasant
Mt Vernon
Nacogdoches
Naples
Nash
Neches
Nederland
New Boston
New Braunfels
New London
New Willard
Niederwald
Nordheim
North Cleveland
Nottingham Woods
Odem
Oilton
Omaha
Orange
Orange Grove

Ore City
Overton
Palacios
Pettus
Pine Forest
Pinehurst
Pittsburg
Placedo
Pleasanton
Point Comfort
Port Lavaca
Portland
Poteet
Poth
Premont
Price
Pritchett
Queen City
Rayburn Hills
Red Lick
Redwater
Refugio
Riverside
Rose City
Rose Hill Acres
Runge
Rusk
San Augustine
San Diego
San Marcos
Saratoga
Schertz
Schulenberg
Scottsville
Seadrift
Seguin
Selma
Shepherd
Silsbee
Sinton
Skidmore
Slocum
Smithville
Sour Lake
Splendora (schools only)
Stowell
Swan
Taft
Talco

Tatum	Weimar	Clear Lake Shores	Jones Creek	Oak Ridge North	Taylor Lake Village
Tennessee Colony	Weldon	Clute	Katy	Orchard	Texas City
Tenaha	West Orange	Conroe	Kemah	Oyster Creek	Wallis
Texarkana	White Oak	Cut and Shoot	Kendleton	Panorama Village	Webster
Timpson	Whitehouse (environs)	Danbury	La Marque	Pasadena	West Columbia
Trinity	Wills Point	Deer Park	La Porte	Pearland	West University Place
Troup	Winfield	Dickinson	Lake Jackson	Piney Point Village	Wharton
Tuleta	Winnie	East Bernard	League City	Pleak	Willis
Turnertown	Winnsboro	El Lago	Liverpool	Richmond	
Tyler	Yorktown	Freeport	Manvel	Richwood	
Uncertain		Friendswood	Meadows Place	Roman Forest	
Union Grove	HOUSTON AREA	Galena Park	Missouri City	Rosenberg	
Universal City	Alvin	Hedwig Village	Mont Belvieu	Santa Fe	
Van	Angleton	Hillcrest Village	Morgan's Point	Seabrook	
Vanderbilt	Baytown	Hilshire Village	Nassau Bay	Shenandoah	
Victoria	Beach City	Hitchcock	Needville	Shoreacres	
Victoria Gardens	Beasley	Houston	New Waverly	South Houston	
Vidor	Bellaire	Humble		Southside Place	
Wake Village	Brookshire	Hunters Creek Village		Spring Valley	
Warren City	Brookside Village	Jacinto City		Stafford	
Waskom	Bunker Hill Village	Jersey Village		Sugar Land	

Headquartered in Houston, Texas, CenterPoint Energy, Inc. is an energy delivery company with electric transmission & distribution, power generation and natural gas distribution operations that serve more than 7 million metered customers in Arkansas, Indiana, Louisiana, Minnesota, Mississippi, Ohio, Oklahoma and Texas.

CenterPoint Energy's competitive energy businesses include energy-related services, energy efficiency and sustainability solutions, and owning and operating intrastate natural gas pipeline systems that help fund utility operations. As of March 31, 2020, the company owns approximately \$33 billion in assets and also owns 53.7% of the common units representing limited partner interests in Enable Midstream Partners, LP, a publicly traded master limited partnership that owns, operates and develops strategically located natural gas and crude oil infrastructure assets.

With approximately 9,600 employees, CenterPoint Energy and its predecessor companies have been in business for more than 150 years. For more information, visit [CenterPointEnergy.com](https://www.CenterPointEnergy.com).



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