



CenterPointEnergy.com

CUSTOMER
EARLHAM COLLEGE

SERVICE ADDRESS
223 College Ave, Richmond, IN 47374-5359

ACCOUNT NUMBER
12941092-4
DATE MAILED
Mar 27, 2025

Page 1 of 4

AUTOPAY DATE Apr 14, 2025
AMOUNT DUE \$ 138.61

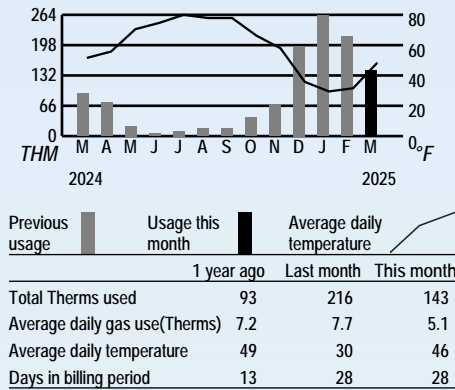
Gas leak or emergency
Leave immediately, then call
800-227-1376, 24 hours a day

Customer service
800-227-1376 toll-free
Monday - Friday, 7 am - 7 pm Est

Call before you dig
Call 811 or 800-382-5544
24 hours a day

Relay Indiana
800-743-3333
CenterPointEnergy.com

Your usage in a glance



ACCOUNT SUMMARY

Previous Gas Amount Due	\$ 180.45
Payment Mar 17, 2025	Thank you! - 180.45
Current Gas Charges (Details on page 2)	+ 138.61
DO NOT PAY - Total Amount Due to be Drafted	\$ 138.61

* The amount due after Apr 14, 2025 is \$ 142.98, which includes a late charge of \$ 4.37.

For questions, call Greg White (317) 260-5319

How to pay your bill

Online
Visit: CenterPointEnergy.com/paybill Pay immediately, schedule a payment or set up automatic monthly payments.

Phone
Call 800-227-1376 and make a payment using your checking or savings account, or by debit or credit card.

In person
To find a payment location, visit: CenterPointEnergy.com/paybill or call 800-227-1376.

Mail
To mail a payment, send to:
PO Box 1423
Houston, TX 77251-1423

Please keep this portion for your records



ACCOUNT NUMBER 12941092-4

Has your AutoPay bank account changed? See form on back of stub.

AUTOPAY DATE Apr 14, 2025
AMOUNT DUE \$ 138.61

00007028 1

EARLHAM COLLEGE
801 NATIONAL RD W
RICHMOND, IN 47374-4021

When you provide a check as payment, you authorize us either to use information from your check to make a one-time electronic funds transfer from your bank account or to process the payment as a check transaction.

Your bill is scheduled to be paid automatically by bank draft on the due date Apr 14, 2025. Your bank draft is set up for:

0990245543410

051000001294109245000000138610000001429820

000001



CUSTOMER
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Page 2 of 4

AUTOPAY DATE Apr 14, 2025
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223 College Ave, Richmond, IN 47374-5359

DEFINITIONS

Distribution and Service Charges - The costs to deliver natural gas to your home or business, including the customer facilities charge that is billed each month regardless of consumption.

Gas Cost Charge - Portion of the bill which reflects how much CenterPoint Energy Indiana North and CenterPoint Energy Indiana South paid for the natural gas used in your home or business. This cost is passed on to you.

Demand - Charge for some larger customers based on their highest usage within a defined period. The billing demand for gas is stated in therms.

CCF (100 Cubic Feet) - Gas consumption is measured by your meter in hundreds of cubic feet.

Therm (THM) - The volume of gas in CCF multiplied by the therm conversion factor.

Therm Conversion Factor - The heat content of the gas used to convert the measured gas consumption from CCF to therms.

Pressure Factor - Factor used to calculate consumption on meters in which delivery pressure is higher than standard pressure and a pressure compensation instrument is not used.

Miscellaneous Charges - Examples for miscellaneous charges may include but are not limited to deposits, reconnect charges, etc.

Disclaimer - Programs and services are operated under the brand CenterPoint Energy by Indiana Gas Company, Inc. d/b/a CenterPoint Energy Indiana North, Southern Indiana Gas and Electric Company d/b/a CenterPoint Energy Indiana South in their respective service territories.

RES 110 - Residential Sales Service, RES 210 - Residential Sales Service, RES 211 - Unmetered Gas Lighting Sales Service, COM 120 - General Sales Service, COM 125 - School/Government Transportation Service, COM 129 - Natural Gas Vehicle Service, COM 220 - General Sales Service, COM 225 - School/Government Transportation Service, COM 229 - Natural Gas Vehicle Service, COM 240 - Interruptible Sales Service

For a more detailed description of each of the terms used on your bill, please visit CenterPointEnergy.com/definitions or call Customer Support at 800-227-1376.

Current gas charges

Rate: RES 210_IN N 210 Residential

Meter Number Days in Billing Period
N000001637764 28

Billing Period	Current Reading	- Previous Reading	= CCF Used	x Meter Multiplier	x Pressure Factor	
02/22/25 - 03/21/25	1058 A	922 A	136	1	1	
<i>136 x 1.05400 (Therm Conversion) = Therms Used of 143.344 THM</i>						
Distribution and Service Charges						\$70.66
Gas Cost Charge						67.95
Total Current Gas Charges						\$ 138.61

Customer Service questions or concerns: To contact CenterPoint Energy regarding your bill or service, including an itemized breakdown of the charges included on your bill, visit us online at CenterPointEnergy.com or contact us between 7 a.m. and 7 p.m. Eastern, Monday

through Friday, at 800-227-1376. Please do not include any correspondence to P.O. Box 209, Evansville, IN 47702-0209.

Meter Abbreviations
A = Actual meter reading
E = Estimated meter reading

Mail payments to CenterPoint Energy, PO BOX 1423, Houston, TX 77251-1423

Has your AutoPay bank account changed?

To update your bank account information, please sign and date this form and return it with this month's payment, using one of your new checks. Money orders do not qualify for enrollment or updating. Your next bill will be automatically deducted from the account listed on your check. For more information or to update your banking information electronically, go to CenterPointEnergy.com/autopay.

I authorize CenterPoint Energy to automatically deduct from the checking account shown on my enclosed check all future payments for my CenterPoint Energy bills. I will notify CenterPoint Energy if I decide to cancel my use of AutoPay. CenterPoint Energy also has the right to discontinue my AutoPay enrollment. Once I enroll, I understand that any past due balances will be drafted from my account three days after my application is processed.

Account holder's signature

Date

Know the signs and stay safe around carbon monoxide!



Carbon monoxide (CO) safety is crucial because CO is a colorless, odorless gas that can be deadly when inhaled in high concentrations.

Symptoms of exposure: Exposure to carbon monoxide can lead to symptoms such as headaches, dizziness, nausea, confusion and even loss of consciousness. Prolonged exposure can be fatal.

Early warning devices: Install and/or test the carbon monoxide detectors in your home. These devices can alert you to the presence of carbon monoxide before it reaches dangerous levels.

Ventilation: Make sure all combustion appliances are adequately maintained and properly vented according to manufacturer's specifications. This includes gas stoves, fireplaces, furnaces and water heaters.

Learn more at CenterPointEnergy.com/COsafety.

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Think your digging project is too shallow to matter?



Contact 811 – every job, every time.

Always call 811 or submit an online request at Call811.com at least two business days before beginning any digging project to have buried utility lines marked.

From installing fences to planting trees, no job is too small.

It's safe. It's free. It's the law.

CenterPointEnergy.com/GasSafety

240123_07

Natural Gas Utility Workers' Day

Recognizing dedication and service

In celebration of Natural Gas Utility Workers' Day (March 18), we proudly acknowledge the dedication and commitment of our natural gas team. Year-round they help safely and reliably deliver the energy that powers the daily lives of our nearly 4 million natural gas customers across our six-state territory.

Their expertise is the cornerstone of our operations, and we extend our appreciation for their contributions to our company and the communities we serve.

CenterPointEnergy.com

240105-10



For a hard copy of any of these messages, mail us at CenterPoint Energy, P.O. Box 1700, Marketing Floor 33, Houston, TX, 77002.



Shop and save at our new Energy Efficiency Store!

We are excited to welcome you to our newly launched online store. With new sales prices, you can find a wide selection of products designed to help you save money, boost energy efficiency and improve your home's comfort.

Explore now by visiting
CenterPointEnergy.com/Shop.

241203_15



Help support the environment by going paperless.

Cut back on the paper clutter and add more convenience to your life by enrolling in Paperless Billing with timely payment alerts.

Visit **CenterPointEnergy.com/Paperless** or scan the QR Code to get started.



250129_02

A safety message from CenterPoint Energy

If you smell natural gas, leave immediately. Call our Gas Leak Hotline at 800-227-1376. Do not use or store flammable products such as gasoline in the same room or area near the water heater or any other gas appliance.

Si percibes un olor a gas natural, sal inmediatamente. Llama a nuestra línea telefónica para fugas de gas a uno de los números de teléfono que aparecen arriba. No use ni almacene productos inflamables tales como gasolina en la misma habitación o en áreas cercanas a un calentador de agua u otro tipo de aparato a gas.

How to read your meter



The following is an example of how to read a typical meter index.

Look at the four dials with their curved arrows. Read from right to left as follows:

1. Read the "thousand-foot" dial as 7, the last number that the pointer passed. Note that the curved arrow on the dial shows a clockwise movement of the pointer.
2. Read the next dial, the "10-thousand" dial. The curved arrow on the dial above shows a

counterclockwise direction. The pointer is near the 9, but to be sure whether to read it as that number or the lower number 8, the previously mentioned "same or lower number rule" must be applied. Since the pointer in the "thousand-foot" dial to the right is nearer the 8 and the pointer has not reached the 0, the "10-thousand" dial should be read as 8.

3. Read the "100-thousand" dial, it seems to point to 2. Double-check by using the rule above. Since the pointer of the "10-thousand" dial is between 8 and 9, take the lower reading number, 1, for the "100-thousand" dial.

4. Read the left-most dial, the "million-foot" dial. The pointer is near the 6. Using the "same or lower number rule", we find the pointer on the dial to the right is between 1 and 2, so we read the "million-foot" dial exactly as the number it is on or near, 6.

The entire meter reading is 6187.