



# WELCOME TO THE NEIGHBORHOOD!

In this booklet, you will find information about your bill, our programs and safety tips.

# CONTACT INFORMATION

We're here for you. Here's how to get in touch with us.

## REPORT AN EMERGENCY



Gas leaks  
**911 and 800-595-5325**



Downed lines  
**800-799-4443**



Residential service  
**888-427-5632**



Business customers  
**800-329-6261**



Automated phone payment line  
**800-432-4524**



Website  
**MidAmericanEnergy.com**



Email us  
**MidAmericanEnergy.com/contact-us**



Planning to dig  
**811**

## PARA ESPAÑOL

Llame a nuestra línea de atención al cliente al 888-427-5632 para asistencia.

## EMAIL AND TEXT MESSAGE ALERTS

Sign up to receive outage updates, bill reminders and more when you create a My Account profile at **MidAmericanEnergy.com**.



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# WHO WE ARE

**Obsessively, Relentlessly At Your Service** – it's not just a catchy phrase. It's the core of our company culture. It underscores our passion for the work we do and the communities we call home, and it defines our commitment to safety and training excellence.

We strive every day to do amazing things to serve you, like:

- ▶ Delivering increasingly clean, renewable energy and keeping rates among the lowest in the nation.
- ▶ Reinvesting in our energy infrastructure via the Safety Through Asset Reliability (STAR) program so we can provide you with safe and reliable service each and every day.
- ▶ Giving back through employee volunteerism to help build sustainable communities in the areas we serve and beyond.

It's our commitment to you that we will continue to be obsessively, relentlessly at your service, day and night, 365 days a year.



**3,000**

dedicated employees  
ready to serve



**829,000**

electric customers



**803,000**

gas customers



**423**

communities  
served across  
four states



**10,600**

square-mile service  
area in Iowa, Illinois,  
South Dakota and  
Nebraska



We are a rate-regulated  
utility with electric rates

**44% below**  
the national average



# YOUR UTILITIES

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MidAmerican generates and distributes electricity and natural gas to customers in areas of Iowa, Illinois, Nebraska and South Dakota. In some communities, you might purchase your electricity or natural gas from the city or another company. In other areas, MidAmerican provides both energy services.

Electricity is generated at a generation facility, such as a wind or solar farm, and transported across many miles via large high-voltage transmission lines. The smaller lines that transport electricity to your home or business are called distribution lines. Electricity powers nearly everything in our lives, from air conditioners to video game consoles, because it is affordable and safe. Your electricity use is measured in kilowatt-hours – kWh – by your electric meter.

Natural gas is delivered, sometimes hundreds of miles, to your home or business through a system of pipelines. Most furnaces are powered by natural gas; you might also have a gas range for cooking or a gas-powered clothes dryer. The meter attached to your home or business measures the amount of natural gas therms you use each month.

## **AUTOMATED METER READING (AMR)**

Our remote meter reading technology allows us to get most meter readings from a company vehicle. This means we don't have to enter your property each month to read your utility meter.

## **METER ACCESS**

While we don't need monthly access to your property to read meters, we may occasionally require access to ensure safe and reliable service. Situations for which we need meter access include emergencies, required maintenance, meter inspections, or turning meters on or off.

To help us access meters:

- ▶ Keep meters free from obstructions, like shrubs, trees, gardens or fences.
- ▶ If you need to clean off the meter, especially in winter weather, use a broom to dust off snow. If you notice ice buildup on the meter, call MidAmerican at 888-427-5632.
- ▶ Do not tamper with meters and do not use metal tools and objects near electric meters. Tampering with meters or using metal tools near electric meters could result in serious injury, including explosion or death.
- ▶ Keep animals away from the meter when service work is scheduled.



# ABOUT YOUR SERVICE

## Easy ways to pay

### ONLINE

Schedule online payments using your checking or savings account. We also accept Visa, MasterCard, Discover or American Express credit and debit card payments – as well as payments through various applications, including Apple Pay, Google Pay, PayPal, Venmo and more – through Paymentus®. To make a payment online, log in to your MidAmerican My Account.

### PHONE

Pay your bill through our automatic phone service with a checking or savings account by calling 800-432-4524 or by using the MidAmerican Energy app. To make a phone payment using a credit or debit card, call the Paymentus payment line at 877-253-0147.

### KIOSK LOCATIONS

Make payments by cash, check, credit or debit card\* at one of our self-serve payment kiosk locations. Visit our website to find a kiosk location near you.

### WALK-IN LOCATIONS

Cash payments are accepted at authorized Western Union locations for a \$1 processing fee. Your payment will appear on your account within a few minutes of processing.

\*Note: Paymentus adds a processing fee to all credit and debit card transactions. MidAmerican does not receive any portion of the fee.

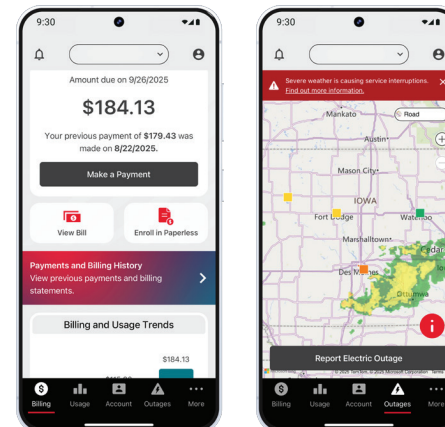
## My Account

The best way to manage your service is online with My Account. With My Account, you can:

- ▶ Pay your bill
- ▶ View past bills
- ▶ Enroll in paperless billing and Budget Billing
- ▶ Sign up for text or email alerts about outages, bill reminders or past due bill notifications
- ▶ Quickly submit outage reports and streetlight or tree pruning requests

### GET STARTED

To create a My Account, all you need is your account number and an email address. You can find your account number at the top of your latest bill. Visit **MidAmericanEnergy.com** and click My Account in the top-right corner on any page, then click Create My Account and enter your information. Or, download the MidAmerican Energy app and select Create a My Account profile.



### MIDAMERICAN ENERGY APP

Download the MidAmerican Energy app – available on the Apple App Store or the Google Play Store – to manage your account from anywhere. Use the app to quickly and easily pay your bill, report outages and more.



## Payment and billing programs

### GO PAPERLESS

Enroll in paperless billing through My Account or by calling 888-427-5632. Once enrolled, you will receive an email when your bill is ready. You can pay bills, view current or past statements and manage your payments online anywhere, any time.

### RECURRING PAYMENTS

Recurring payments offer a no-hassle way for you to pay your bill each month. You can set up recurring payments online through My Account or call 888-427-5632 to request the form. Your payment will be processed and applied on the bill due date. You will continue to receive a bill each month for your records.

### SUMMARY BILLING

Our summary billing program allows customers with three or more accounts to receive account activity for all accounts on one monthly statement. To enroll, call 800-329-6261.

### BUDGET BILLING

Budget Billing gives you a more predictable bill each month. Your total annual cost remains the same but you pay an average amount based on your usage history instead of your actual energy costs each month. The monthly bill amount is calculated based on the past 24 months of energy use at the property and is reviewed and updated periodically based on actual usage.

To enroll in this free program, log in to My Account or call 888-427-5632.

# Sample bill

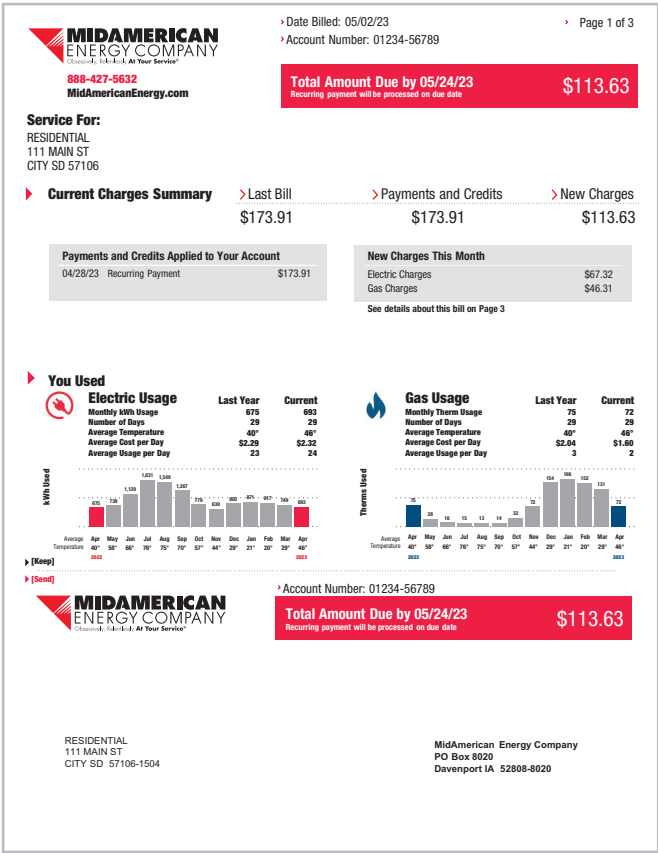
This sample billing statement shows you what you can expect to see each month.

Your account information

Summary of monthly charges

Your energy usage

Payment stub





## Bill terms

Terms you may see on your bill include:

**Basic service charge:** Includes fixed costs incurred to serve each customer, regardless of use, such as customer service, bill processing, credit and collections, and the cost of some facilities.

**BTU factor:** Converts the volume of gas from cubic feet to therms, a constant heating value.

**CCF:** A volumetric measure of natural gas. One CCF represents 100 cubic feet of natural gas.

**Delivery charge:** A charge for the cost of delivering natural gas to you over MidAmerican's distribution system.

**kW demand charge:** Represents the amount of energy consumed in a specific period (15- or 30-minute intervals) and is based on peak use. The demand charge covers a portion of the cost of providing electric service during high-peak periods.

**Energy charge:** Reflects the cost of generating, transmitting and distributing electricity to customers.

**Energy cost adjustment:** A clause to make adjustments quarterly for fluctuation in actual and forecasted fuel and power costs, subject to an annual reconciliation to actual expenditures.

**Estimated:** MidAmerican estimates usage from your gas and/or electric meter when we are unable to get an actual reading. Estimates are determined based on a number of factors, including prior usage and projected costs.

**Gas supply charge:** Reflects the cost of purchased natural gas, which is passed to customers with no markup. This charge changes monthly as it reflects the fluctuating costs of purchased gas.

**kWh:** A unit of electric use. One kilowatt-hour is the amount of electricity used to keep one 100-watt lightbulb illuminated for 10 hours.

**Meter class charge:** A charge for gas meter costs incurred, which vary based on the volume of gas used and the size of meter and metering equipment required to adequately serve a customer's needs.

**Municipal tax:** A tax imposed by municipalities on the use or consumption of electricity and gas. The tax is collected by MidAmerican on behalf of the municipality.

**Pressure factor:** A calculation to adjust the metered gas use that compensates for variations in metering and local atmospheric pressure.

**Prorate factor:** If applicable, adjusts for a billing period shorter or longer than normal.

**State sales tax:** A state-imposed tax for gas and electric service.

**Therms:** One therm equals 100,000 British thermal units, or Btu.

**Transmission cost adjustment:** Recovery of the actual and forecasted transmission maintenance and improvement costs, subject to an annual reconciliation.

## Rates

We offer several rate options to our Iowa customers. You can find your current rate on your bill under Electric Charges Detail and Gas Charges Detail. To view all available rate options, go to [MidAmericanEnergy.com/rates-tariffs](http://MidAmericanEnergy.com/rates-tariffs).

Initially, most of our customers will be placed on the best rate available. If you think you might qualify for a different rate, call us at 888-427-5632.

### GAS RATES

Small Volume	SVS <sup>1</sup>	SVT	STM
Basic Service Charge	\$6.25	\$6.25	\$6.25
Meter Class Charge*	See table	See table	See table
Transportation Admin Charge	NA	\$40.00	\$16.00
Transportation Meter Charge <sup>2</sup>	NA	\$35.00	NA
Distribution Charge/Therm 1st 250 Therms	\$0.21951	\$0.21951	\$0.21951
Distribution Charge/Therm > 250 Therms	\$0.16457	\$0.16457	\$0.16457
Swing Service Fee/Therm	NA	NA	**
Medium Volume	MVS <sup>1</sup>	MVT	MTM
Basic Service Charge	\$42.50	\$42.50	\$42.50
Meter Class Charge*	See table	See table	See table
Transportation Admin Charge	NA	\$40.00	\$16.00
Transportation Meter Charge <sup>2</sup>	NA	\$35.00	NA
Distribution Charge/Therm	\$0.09708	\$0.09708	\$0.09708
Swing Service Fee/Therm	NA	NA	**
Large Volume	LVS <sup>1</sup>	LVT	
Basic Service Charge	\$80.00	\$80.00	
Meter Class Charge*	See table	See table	
Transportation Admin Charge	NA	\$40.00	
Transportation Meter Charge <sup>2</sup>	NA	\$35.00	
Interval Meter Charge <sup>2</sup>	\$35.00	NA	
MDR/Contract Therm	\$0.16000	\$0.16000	
MHQ/Contract Therm	\$0.16000	\$0.16000	
Distribution Charge/Therm	\$0.04139	\$0.04139	

Small Volume Interruptible	SVI <sup>3</sup>	Large Volume Interruptible	LVI <sup>3</sup>
Basic Service Charge	\$42.50	Basic Service Charge	\$80.00
Interval Meter Charge <sup>2</sup>	\$35.00	Interval Meter Charge <sup>2</sup>	\$35.00
Meter Class Charge*	See table	Meter Class Charge*	See table
Distribution Charge/Therm	\$0.08167	Distribution Charge/Therm	\$0.04139
Small Seasonal	SSS <sup>1</sup>	Large Seasonal	LSS <sup>1</sup>
Basic Service Charge	\$42.50	Basic Service Charge	\$80.00
Meter Class Charge*	See table	Meter Class Charge*	See table
Distribution Charge/Therm (Mar-Nov)	\$0.06425	Distribution Charge/Therm (Mar-Nov)	\$0.05301
Distribution Charge/Therm (Dec-Feb)	\$0.11978	Distribution Charge/Therm (Dec-Feb)	\$0.10046
Farm Tap Service		NFS <sup>1</sup>	NFT
Basic Service Charge		**	**
Distribution Charge/Therm		**	**
Transportation Admin Charge <sup>2</sup>		NA	\$40.00
Transportation Meter Charge <sup>2</sup>		NA	\$35.00

#### \*Meter Class Charge per Meter

Class	Minimum Cubic Feet/Hour	Maximum Cubic Feet/Hour	Charge
1	0	675	\$3.00
2	675	3,000	\$15.00
3	3,000	11,000	\$40.00
4	11,000	none	\$70.00

<sup>1</sup> In addition to the gas rates listed on these pages, the Purchased Gas Adjustment is also applicable.

<sup>2</sup> Applicable to customers whose telemetry equipment was installed on or after July 1, 2015.

<sup>3</sup> In addition to the gas rates listed on these pages, a cost of gas based on the daily gas commodity index price(s) is also applicable.

\*\*These charges are subject to change on an annual basis.

See [MidAmericanEnergy.com/rates-tariffs](http://MidAmericanEnergy.com/rates-tariffs) for the most current, detailed information on all rates.

## COMMERCIAL ELECTRIC RATES

Rate	Charges	Summer Charges (Jun-Sep)	Winter Charges (Oct-May)
General Electric Service GE	Basic Service Charge	\$10.00	\$10.00
	Energy Charge First 4,000 kWh	\$0.10694	\$0.10174
	Additional kWh over 4,000	\$0.07613	\$0.06693
General Energy Heat GEH	Basic Service Charge	\$10.00	\$10.00
	All kWh	\$0.10264	\$0.06124
General Demand Service GD	Basic Service Charge	\$80.00	\$80.00
	First 250 hours x kW of Demand	\$0.08503	\$0.07269
	Next 150 hours x kW of Demand	\$0.03017	\$0.02880
	Additional kWh	\$0.01440	\$0.01440
General Demand Heat GDH	Basic Service Charge	\$80.00	\$80.00
	First 250 hours x kW of Demand	\$0.09674	\$0.04914
	Next 150 hours x kW of Demand	\$0.03378	\$0.02487
	Additional kWh	\$0.01612	\$0.01612
General Demand Time-of-Use GDT	Basic Service Charge	\$80.00	\$80.00
	On-Peak	\$0.13741	\$0.04285
	Off-Peak	\$0.03996	\$0.03747
	All Other	\$0.06827	\$0.04285
	Demand Charge per kW	\$2.88	\$2.67
General Energy Time-of-Use GET	Basic Service Charge	\$14.50	\$14.50
	On-Peak	\$0.19339	\$0.06397
	Off-Peak	\$0.05261	\$0.05221
	All Other	\$0.09001	\$0.06397
General Energy Separately Metered Space Heating GSH	Basic Service Charge	\$8.50	\$8.50
	All kWh	\$0.10463	\$0.03088
General Energy Separately Metered Water Heating GSW	Basic Service Charge	\$6.50	\$6.50
	All kWh	\$0.04719	\$0.04719

## RESIDENTIAL ELECTRIC RATES

Rate	Charges	Summer Charges (Jun-Sep)	Winter Charges (Oct-May)
Residential RS	Service Charge	\$8.00	\$8.00
	First 1,000 kWh	\$0.08463	\$0.08172
	Additional kWh	\$0.08143	\$0.06540
Residential Water Heating RSW	Basic Service Charge	\$8.00	\$8.00
	First 1,000 kWh	\$0.08463	\$0.06782
	Additional kWh	\$0.08143	\$0.06540
Residential Space Heating RSH	Basic Service Charge	\$8.00	\$8.00
	First 1,000 kWh	\$0.08463	\$0.08172
	Additional kWh	\$0.08143	\$0.03926
Residential All Electric RSE	Basic Service Charge	\$8.00	\$8.00
	First 1,000 kWh	\$0.08463	\$0.06782
	Additional kWh	\$0.08143	\$0.03926
Residential Time-of-Use RST	Service Charge	\$8.00	\$8.00
	On-Peak	\$0.20592	\$0.06209
	Off-Peak	\$0.05641	\$0.05195
	All Other	\$0.09391	\$0.06209

In addition to the electric rates listed on these pages, the following charges\* are also applicable:

- ▶ Energy Cost Adjustment (ECA)/kWh\*
- ▶ Transmission Cost Recovery (TCR)/kWh\*
- ▶ State and local taxes

### PEAK HOURS:

- ▶ On-Peak: Monday-Friday  
1 p.m.-6 p.m.\*\*
- ▶ Off-Peak: Every day  
10 p.m.-8 a.m.
- ▶ All Other: All other hours

### HOLIDAYS:

- ▶ New Year's Day
- ▶ Memorial Day
- ▶ Independence Day
- ▶ Labor Day
- ▶ Thanksgiving Day
- ▶ Christmas Day

\*Clauses/riders are subject to change. See [MidAmericanEnergy.com/rates-tariffs](http://MidAmericanEnergy.com/rates-tariffs) for the most current, detailed information on all rates.

\*\*Except holidays

Additional rates are available to public authorities and large customers whose demand exceeds 200 kW.



## Payment and credit policies

### DEPOSITS

You may be required to provide credit assurance of not more than one-sixth of the estimated annual bill. Acceptable types of credit assurance include:

- ▶ Security deposit (cash, check or money order)
- ▶ Bank letter of credit
- ▶ Third Party Guarantee in accordance with South Dakota Administrative Rule 20:10:19:06
- ▶ Placement on early payments list in accordance with South Dakota Administrative Rule 20:10:19:05
- ▶ Surety Bond (non-residential only)
- ▶ Other assurance found acceptable by MidAmerican

The deposit is held for 12 months and refunded with 7% simple interest after the first 12 months if you have:

- ▶ Not received more than three disconnect notices
- ▶ Not been disconnected for nonpayment

Deposits held greater than 12 months are reviewed monthly to determine deposit refund eligibility. Deposits held continue to earn 7% simple interest, applied as a credit to the account each December.

### CONDITIONS OF SERVICE

MidAmerican may refuse natural gas and electric service to an applicant who:

- ▶ Has an outstanding debt with MidAmerican and has not made arrangements to pay the debt for the same class of service
- ▶ Will not provide the proper information at the time of application
- ▶ Attempts to restore service to a household with a delinquent bill, without making forthcoming attempts to liquidate the debt of that household
- ▶ Fails to pay a deposit when requested
- ▶ Violates state statutes, regulations or MidAmerican tariffs on file with the South Dakota Public Utilities Commission

### DISCONNECTION

We will not disconnect service for nonpayment of a residential customer account if:

- ▶ You have contacted MidAmerican and established a payment agreement
- ▶ We have received written certification from a doctor or health care provider, good for 30 days, that disconnecting service would aggravate a serious illness of a permanent member of your household

### RESIDENTIAL CUSTOMERS ONLY:

If we provide natural gas and/or electric service to an address that is different from the billing address or if we know that a landlord relationship exists and the landlord as the customer is subject to disconnection, we will, where possible, offer tenants the opportunity to apply for natural gas or electric service in their own names. Tenants are not responsible for outstanding bills or other charges of the landlord.

From November 1 to March 31, an additional 30 days will be given before disconnecting service. Before the normal disconnection date, we will notify you that you have an additional 30 days before disconnection.

## Resolving questions and concerns

MidAmerican provides electric and natural gas service according to the rules of the South Dakota Public Utilities Commission.

### Call 888-427-5632 if you have questions or concerns.

Customers using a TDD can reach us at 800-747-0593. If we are unable to resolve your concern, you may request assistance from the South Dakota Public Utilities Commission by calling 605-773-3201 or 800-332-1782, or writing to them at 500 E. Capitol Ave., State Capitol Building, Pierre, SD 57501.

# PROGRAMS AND SERVICES

## Energy efficiency

### HOMECHECK ONLINE

The HomeCheck® Online tool provides an overview of your energy use and energy-saving ideas right at your fingertips. Visit **MidAmericanEnergy.com/homecheck-online** and log in using your My Account information to take the free home energy assessment.

### 10 ENERGY EFFICIENCY TIPS TO HELP YOU SAVE ENERGY AND SAVE MONEY



#### GET IT ONLINE

Visit **MidAmericanEnergy.com/homecheck-online** and complete a free HomeCheck Online energy assessment. Log in to your My Account to begin. Compare your energy use to similar homes in your area and see where your home uses the most energy.



#### SEAL IT UP

Use weather stripping and caulk to seal air leaks and block drafts around windows and doors, chimneys, electrical outlets and other potential areas for air leaks.



#### ROLL IT OUT

Make sure your property is adequately insulated. In unheated areas, insulate around the furnace ducts or boiler pipes.



#### SET IT SMART

Raise your thermostat by 5-8 degrees in the summer or lower it 5-8 degrees in the winter to save money. You also can save with a programmable thermostat that automatically adjusts the temperature when you're asleep or away.



#### BUY IT RIGHT

Install LED lighting in your home or business. LED light bulbs use 75% less energy and last up to 25 times longer than standard incandescent bulbs.



#### WRAP IT UP

Put clear plastic sheets over the inside or outside of your windows to reduce heat loss and increase comfort. Wind wrap kits, available at your hardware or home store, are an ideal choice for the job.



#### LET IT SHINE

Keep drapes, shades and blinds open on sunny winter days – especially with windows on the south side of your home – and closed on hot and sunny summer days. Closed drapes also double as insulators.



#### KEEP IT CLEAR

Make sure your air registers and radiators aren't being blocked by furniture, rugs, drapes or other objects in your home. In addition, be sure to dust or vacuum registers and radiators on a regular basis.



#### TURN IT OFF

When plugged in, many appliances and chargers use electricity whether they're on or not. This wasted power is called standby use. Save energy by turning off and unplugging what you can, possibly reducing your home's standby energy use by as much as one-third.



#### KEEP IT UP

Have your heating system serviced once a year so it runs properly and efficiently. Change furnace filters regularly – dirty filters make your system work harder and use more energy than necessary.

## Assistance

### LIFE SUPPORT PROGRAM

Our life support program is for customers who rely on electrically powered life-sustaining equipment. While we cannot give priority service restoration to individual customers following weather-related outages, we can help you develop a plan of action in the event of a power outage or other emergency.

Visit **MidAmericanEnergy.com** or call 888-427-5632 for enrollment forms and eligibility requirements. To enroll, you and your physician must complete the required forms and mail or fax them to us. We will remind you when your enrollment update is due.

### I CARE

Donate to I CARE to help a neighbor in need pay their heating bills or make energy efficiency improvements to their home. I CARE donations go to local community action agencies in your area to provide financial assistance to eligible low-income customers for heating bills and home weatherization projects. Learn how to make a donation on our website.

### BRAILLE OR LARGE-PRINT BILLS ON REQUEST

To better serve our visually impaired customers, we offer Braille or large-print bills at no cost. Call 888-427-5632 to request either option.

### NON-ENGLISH SPEAKING INTERPRETER SERVICES

If you prefer to communicate through an interpreter, have a friend or relative call us and request an interpreter at 888-427-5632. Our representatives have access to services for many languages.

### CONVERSACIONES QUE NO SON EN INGLÉS

Si prefiere comunicarse por medio de un intérprete, llame o pídale a un amigo o familiar que llame a nuestra línea de servicio al cliente al 888-427-5632. Nuestros asociados tienen acceso a servicios de intérpretes para varios idiomas. También tenemos disponibles asociados de servicio al cliente que hablan español; usted puede elegir esta opción cuando llame a nuestra línea de servicio al cliente.

## SAFETY INFORMATION

### SAFETY THROUGH ASSET RELIABILITY

Under our Safety Through Asset Reliability (STAR) program, our teams continuously analyze, maintain and invest in our electric and natural gas systems. This ongoing focus ensures the energy we provide is safe, reliable and cost-effective.

Recent STAR projects include adding smart sensors on electric lines to help us detect outages and restore service faster, vegetation management run by professional arborists to ensure that trees and branches do not interfere with your service, and replacing natural gas meters, regulators and odorant systems to enhance safety and modernize our system.

### CUSTOMER-OWNED LINES

You may be responsible for some gas pipelines or electric service equipment on your property, known as customer-owned lines or utilities. Common examples of customer-owned utilities include gas piping that connects your meter to your furnace, water heater, outdoor

natural gas grill or electric service lines connected to a detached garage or outbuilding. MidAmerican does not maintain customer-owned lines.

Buried piping should be inspected periodically for leaks and corrosion – if an unsafe condition is found, the piping should be repaired. Contact a plumbing and heating contractor or electrician to locate, inspect and repair your customer-owned lines.

You are responsible for contacting a qualified private contractor to locate privately owned underground lines before digging, even on your own property.

### DIGGING SAFETY

Underground utility safety is everyone's responsibility. Call before you dig – it's the law.

By law, you must dial 811 or 800-781-7474 at least two full working days before you plan to dig on your property for any reason. This no-cost service identifies underground utilities to protect you and keep your neighborhood service free from disruption.



After utilities have been located and marked, preserve location marks and flags until the project is complete. Only use hand tools when digging in the marked area to avoid hitting underground pipes or wires.



## Natural gas safety

If damage to an underground utility occurs, immediately call **911 and MidAmerican at 800-595-5325**. Never bury a damaged natural gas line, and don't try to fix the damage yourself. If you are unsure of who owns the gas line, call 811.

We maintain our pipelines according to federal regulations to keep you safe. There are also things you can do to help protect yourself, your family and your business from a natural gas leak.

### DETECT NATURAL GAS USING YOUR SENSES



**SMELL** – Natural gas doesn't have an odor, but we add an odorant – called mercaptan, which has a rotten egg or a skunk-like smell – to our natural gas to help you detect a leak.



**SIGHT** – When natural gas leaks from an underground pipe, it may blow dirt, make bubbles, kill vegetation or create an area of frost on the ground in warm weather.



**SOUND** – A natural gas leak can be a quiet hiss or a loud roar.

Natural gas is extremely flammable and is easily ignited by heat, sparks or flames. Symptoms of exposure to natural gas include headache, dizziness, loss of coordination, irritation, drowsiness or unconsciousness.

### 3 STEPS TO TAKE IF YOU SMELL, SEE OR HEAR NATURAL GAS

- 1. Do not attempt to locate the leak.** Leave the area immediately and do not touch anything that could cause a spark.
- 2. Call MidAmerican at 800-595-5325 and 911 from another location at a safe distance.** MidAmerican will investigate the situation at no cost.
- 3. Do not reenter the area** until you have been advised that it is safe.

### QUÉ HACER SI HUELE, VE O ESCUCHA UNA FUGA DE GAS NATURAL

Si huele a huevos podridos, ver plantas moribundas o burbujas en agua estancada, o escucha un silbido silencioso o un rugido fuerte, esto podría ser una fuga de gas natural.

- 1. NO trate de localizar la fuga.** Abandone el área de inmediato y no toque nada que pueda provocar una chispa.
- 2. Una vez que se encuentre a una distancia segura, llame a MidAmerican al 800-595-5325 y al 911.** Investigaremos la situación sin costo alguno para usted.
- 3. No vuelva a ingresar al área** hasta que se le indique que es seguro hacerlo.



## INSIDE YOUR HOME OR BUSINESS

### NATURAL GAS APPLIANCES

Gas appliances – including your furnace, water heater, gas fireplace and stove – should be inspected regularly and kept free from obstructions and debris. It is important to always use approved appliance connectors and end caps on pipes to prevent a potential leak. Contact a qualified plumbing and heating company to regularly inspect appliances.

Approved gas appliance connectors are made of stainless steel or plastic-coated metal. If you notice an uncoated brass appliance connector in your home or business, contact a qualified plumbing and heating businesses to replace it. Don't attempt to replace it yourself.

**NEVER STORE FLAMMABLE LIQUIDS IN YOUR HOME.  
KEEP THEM AWAY FROM FUEL-BURNING APPLIANCES.**

### GAS DETECTORS

We encourage you to purchase gas detectors for your home or business to alert you of the presence of natural gas in the area.

### CARBON MONOXIDE

Carbon monoxide (CO) is a colorless, odorless, tasteless gas. All properties should have at least one CO detector on-site. Residential customers should have a CO detector on each level of the home.

## OUTSIDE YOUR HOME OR BUSINESS

### GAS METER SAFETY

If you notice obstructions on or around the meter, like ice buildup or foliage from shrubs or trees – or if you will be completing work that may require relocation of gas meters, like building additions, decks, garages or landscaping – notify MidAmerican at 888-427-5632.

### PIPELINE MARKERS

Pipeline markers indicate the presence of an underground natural gas pipeline in the vicinity, but not the exact location. Contact 811 to have the pipeline located.

### EXCESS FLOW VALVE

An excess flow valve is a mechanical safety device installed on a gas service line. It is designed to minimize the flow of gas through the service line if damage occurs between the street and the gas meter. An excess flow valve will not protect against small leaks at the meter or beyond the meter on customer-owned piping. You can request to have an excess flow valve installed on the existing service line. To get more information, call 888-427-5632.



## Electrical safety

### POWER LINE SAFETY

Always assume all power lines, including underground lines, are energized. Never touch a power line.

If you see a downed line or exposed wire, immediately call **911** and MidAmerican at **800-799-4443**.

Si usted ve un cable de energía eléctrica caído, llame al **911** y a MidAmerican al **800-799-4443**.

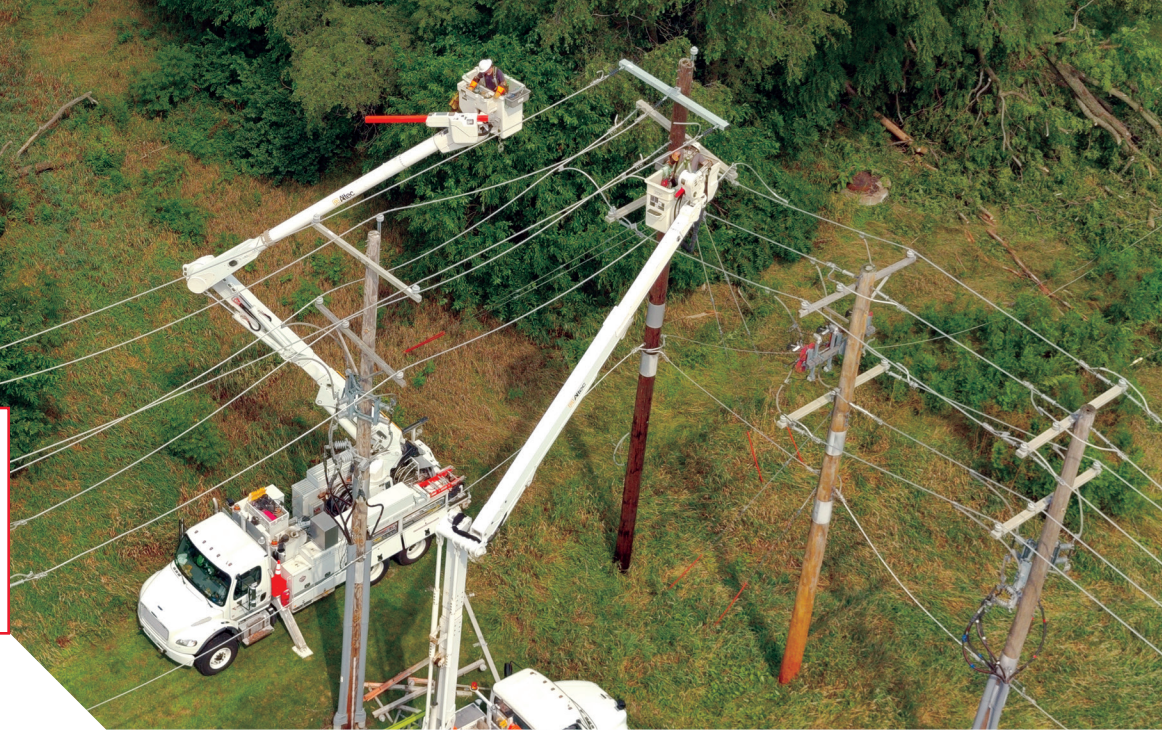
### POWER OUTAGES

If you experience disruption to your service, follow these steps:

1. Check your breakers, surge protectors, fuse box or individual appliances that may have triggered the outage.
2. If you are still without power, report the outage on our website, via social media channels or call us at 888-427-5632.
3. Outage details and restoration information are available through our outage map, automated phone system, email, text alerts or customer service agents.

### TRANSFORMER SAFETY

The green metal utility boxes around your neighborhood, mounted on a small concrete or fiberglass pad, are called transformers or junction boxes. Our utility crews need to access these boxes to maintain and repair underground electric facilities. It is important to keep them free from obstructions, like shrubs, trees, gardens, fences and structures.



### INFORMACIÓN SOBRE APAGONES

MidAmerican trabaja mucho para proporcionar un servicio de electricidad confiable; sin embargo, el servicio se puede interrumpir debido al clima, al contacto con animales, al contacto con ramas de los árboles o por fallas del equipo.

Si usted es el único en su vecindario que no tiene energía eléctrica, revise primero sus interruptores, los protectores de sobretensión, la caja de fusibles o cualquier electrodoméstico individual que pueda haber provocado la falta de energía eléctrica. Para informar sobre un apagón.

Llame al 888-427-5632. MidAmerican tiene un Sistema automatizado en español para informes de apagones que es fácil de usar, el cual permite que los clientes coloquen una solicitud en el sistema para que la procese de inmediato. Los clientes también tienen la opción de escuchar las actualizaciones disponibles en inglés sobre el alcance del apagón y cuánto tiempo podría pasar antes de que se restablezca la energía eléctrica.



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