1. Account Number

Your 10-digit account number.

2. Due Date

Date your bill amount is due.

3. Amount Due

The amount that is due for this month's bill.

4. Contact Us

Phone number, website or PO Box if you need to reach us.

5. Message Board

Helpful information about easy ways to manage your account and save energy or money.

6. Meter Readings

This is the reading obtained either remotely or manually from your meter at the time of billing. An 'estimated' next to either number denotes that the read for that month was estimated.

7. Electric Units Billed (kWh)

The number of electricity units you have used in one reading period. One kWh is the amount of power to use a 40-watt light bulb for 25 hours.

8. Degree Days

Energy consumption indicator, based on the average outdoor temperature.

9. Energy Usage

Compare your usage this month to the previous 13 months.

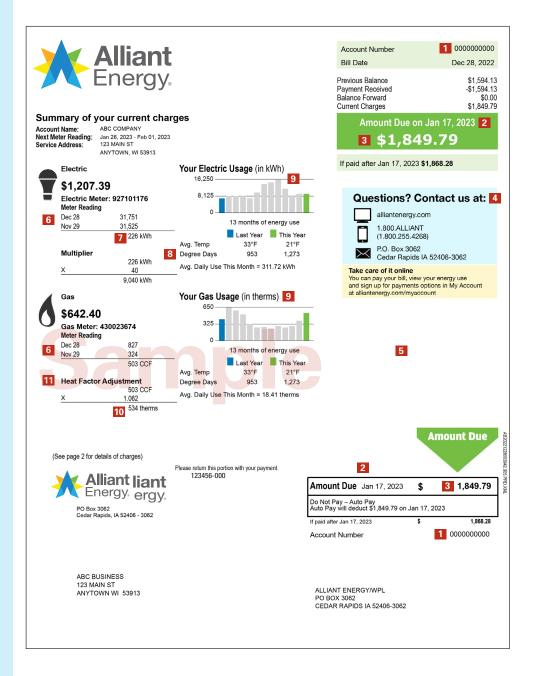
10. Natural Gas Units Billed (therms)

Measured by volume, CCF (100 cubic feet).

11. Heat Factor Adjustment

The amount of heat in each CCF of gas can vary, so the Heat Factor Adjustment compensates for any differences, and converts units to therms. Billing in therms assures you receive an equal amount of heat from each unit billed.

Your small business energy bill explained





Electric energy charges

1. Energy Charge

Kilowatt hours (kWh) used per billing period. Rate (or price) for energy generation and distribution.

2. Fuel Adjustment

This cost, billed per kWh used, is an additional charge that may be required to accommodate for changes in fuel prices.

3. Statewide Low Income Assistance Fee

Utilities collect this fee and pass it to the State of Wisconsin. It is used to provide energy efficiency and utility bill payment assistance to low-income customers.

4. Customer Charge

The customer charge covers the cost of operations to supply and maintain your utility service. This charge includes items like meters, other equipment, and account administration. The customer charge for each utility service is billed monthly.

5. Tax

This includes state tax and county tax if applicable.

Gas energy charges

6. Rate

Tariff that details service charges.

7. Distribution Charge

Recovers some of the fixed and variable costs of providing service.

8. Gas Supply Base Rate

Recovers the cost of natural gas itself and the rate is set in a rate case proceeding before the Public Service Commission of Wisconsin.

9. Gas Supply Market Adjustment

Actual cost of natural gas fluctuates daily and this adjusts the "Gas Supply Base Rate" to the actual market price for natural gas.

10. Customer Charge

Covers the cost of operations to supply and maintain your utility service. This charge includes items like meters, other equipment, and account administration. The Customer Charge for each utility service is billed monthly.

11. Tax

Includes state and county tax if applicable.

Energy charges and calculations explained

Payment Received					Dec	19, 202	22	-\$1,	594.13
				Total	l Paymen	its		-\$1,594.1	
Non-Residential Rate: GS1 - Genera							Bil	led for: 29	Days
Billing Period	Meter Number	Curren Reading			Metered Units	Multipl			Usage
Nov 29 - Dec 28	927101176	31,751	1 31,52	5 2	26 kWh		40	9,040	kW
Energy Charge			9040.000) kWh X	\$0.124			\$1,´	20.96
2022 Fuel Adjustme	ent		9040.000	kWh X	\$0.00				\$0.00
Customer Charge			29.000	Days X	\$0.5589			Ç	316.2°
State-Wide Low-Inc	ome Assistand	ce Fee							\$7.6
County Tax				37.17 X					\$5.6
Wisconsin Sales Ta		\$11	37.17 X					56.80	
				iotai	Current C	narges		\$1,4	207.39
Non-Residential	Gas Service)							
Non-Residential Rate: GC1F - Gas			ommercial & I	ndustrial	<5000 Th	erms	Bil	led for: 29	Days
	General Service			ndustrial Metered Units	<5000 Th		Heat Factor	led for: 29	
Rate: GC1F - Gas Billing Period	General Service	ce, Small C Current	Previous Reading	Metered	Multiplie		Heat		Days Usas
Rate: GC1F - Gas Billing Period	General Service Meter Number F	ce, Small C Current Reading	Previous Reading	Metered Units	Multiplie	r	Heat Factor		Usa
Rate: GC1F - Gas Billing Period Nov 29 - Dec 28	General Service Meter Number F	ce, Small C Current Reading	Previous Reading	Metered Units 503 CCF	Multiplie	r	Heat Factor	534	Usa
Rate: GC1F - Gas Billing Period Nov 29 - Dec 28 Distribution Charge	Meter Number F 430023674	ce, Small C Current Reading	Previous Reading	Metered Units 503 CCF	Multiplie	r	Heat Factor	534 \$*	Usa therm
Rate: GC1F - Gas Billing Period	General Servio Meter Number F 430023674	ce, Small C Current Reading	Previous Reading 324 5	Metered Units 503 CCF herms X	Multiplie \$0.2249 \$0.4263	r	Heat Factor	534 \$*	Usa therm 20.10
Rate: GC1F - Gas Billing Period Nov 29 - Dec 28 Distribution Charge Gas Supply Base R Gas Supply Acquisi Gas Supply Market	Meter Number F 430023674 ate tion Charge	ce, Small C Current Reading	Previous Reading 324 534.00 tl 534.00 tl 534.00 tl 534.00 tl	Metered Units 503 CCF merms X and merms X	\$0.2249 \$0.4263 \$0.0125 \$0.450824	1 1	Heat Factor	\$34 \$1 \$2 \$2	Usa therm 20.1 227.6 \$6.6 240.7
Rate: GC1F - Gas Billing Period Nov 29 - Dec 28 Distribution Charge Gas Supply Base R Gas Supply Acquisi Gas Supply Market Customer Charge	Meter Number F 430023674 ate tion Charge	ce, Small C Current Reading	Previous Reading 324 5 534.00 tl 534.00 tl 534.00 tl 534.00 tl 29.000	Metered Units 503 CCF herms X Sherms X	\$0.2249 \$0.4263 \$0.0125 \$0.450824 \$0.4741	1 1	Heat Factor	\$34 \$1 \$2 \$2	Usa therm 227.6 \$6.6 \$40.7 \$13.7
Rate: GC1F - Gas Billing Period Nov 29 - Dec 28 Distribution Charge Gas Supply Base R Gas Supply Acquisi Gas Supply Market	Meter Number F 430023674 ate tion Charge Adj	ce, Small C Current Reading	Previous Reading 324 5 534.00 tl 534.00 tl 534.00 tl 29.000 \$6	Metered Units 503 CCF merms X and merms X	\$0.2249 \$0.4263 \$0.0125 \$0.450824 \$0.4741 0.5%	1 1	Heat Factor	\$34 \$ \$2 \$2	Usa

