

Your Inflow Outflow energy bill explained

1. Account Number

Your 10-digit account number.

2. Due Date

Date your bill amount is due.

3. Amount Due

Amount that is due for this month's bill.

4. Contact Us

Phone number, website or P.O. 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.



Account Number **1**

Bill Date Jan 16, 2025

Previous Balance \$3,802.72
 Payment Received -\$1,946.17
 Balance Forward \$1,856.55
 Current Charges \$1,770.32

2 Amount Due on Feb 05, 2025

\$3,626.87 3

Summary of your current charges

Account Name:
 Next Meter Reading:
 Service Address:

Electric

\$1,770.32

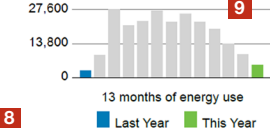
Electric Meter:
 Meter Reading

Jan 16	1,061		
Dec 16	975		
		7	86 kWh

Multiplier

X	86 kWh		
	300		
			25,800 kWh

Your Electric Usage (in kWh)



13 months of energy use

Avg. Temp Degree Days

Last Year	This Year
29°F	25°F
1,181	1,245

Questions? Contact us at:

alliantenergy.com **4**

1.800.ALLIANT
(1.800.255.4268)


P.O. Box 3060
 Cedar Rapids IA 52406-3060

Take care of it online
 You can pay your bill, view your energy use and sign up for payments options in My Account at alliantenergy.com/myaccount

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(See page 2 for details of charges)

Please return this portion with your payment.



PO Box 351
 Cedar Rapids, IA 52406 - 0351


Amount Due

2 Amount Due Feb 05, 2025 \$ **3** 3,626.87

Amount enclosed if Different From Above \$ _____

Please Do Not Write In Area Below.

Account Number **1**


 ALLIANT ENERGY/IPL
 PO BOX 3060
 CEDAR RAPIDS IA 52406-3060



Electric energy charges

1. Energy Cost

Energy Cost is billed per kWh used and adjusts monthly according to changes in fuel prices. It helps cover the cost of producing and purchasing power.

2. Demand charge/calculation

Charge:

You are billed according to energy demand in kilowatts (kW) used during on-peak hours and off-peak hours. Bills include one rate that only changes during the summer and winter periods. Summer rates are in effect from June 1 to August 31 while winter rates are in effect from September 1 to May 31. Your demand charge will not change as your usage increases. The summer demand rate is \$21.67 per kW. The winter demand rate is \$16.68 per kW.

Calculation:

On-peak hours occur from 7 a.m. to 8 p.m., Monday-Friday, excluding holidays. Demand is determined by the highest hourly demand during on-peak hours. Demand is based on the actual demand in the billing period.

3. Summer/Winter On-Off Peak Charge

This is the cost per kWh of energy used. This rate adjusts based on the season. Rates during the summer period are higher due to the overall demands on the energy grid being greater during warmer weather. Summer rates are in effect from June 1 to August 31 while winter rates are in effect from September 1 to May 31.

On-peak hours are 2-7 pm, Monday-Friday, during the summer period only, excluding Independence Day. All electricity used in the summer period during off-peak hours and during weekends is billed at a discount.

4. Demand Response Programs Charge

This charge covers the cost to deliver demand response programs. These programs are designed to lower the costs for all customers and provide a discount to customers who reduce their energy usage during times of high energy demand.

5. Reactive Demand Charge

Reactive demand is determined as the maximum monthly kilovar (kVAR). When in excess of 50% of the maximum kilowatt (kW) demand registered during the month, a charge will apply. When the maximum monthly kVAR is less than 50% of the total kW demand, a credit will apply.

6. Regional Transmission Service

This is billed per kWh used and adjusts based on third-party costs to move electricity from generation sites to distribution substations in communities.

7. Inflow Energy Charge:

Amount charged per kWh based on your retail rate schedule.

8. Outflow Energy Credit:

Amount credited per kWh based on your retail rate schedule.

9. Previous Unused Outflow Energy Credit:

Any carryover of the Outflow Energy Credit from the previous billing month.

10. Billed Energy Amount:

Net kWh billed for the billing period after reconciling Inflow Energy Charge and Outflow Energy Credit.

11. Outflow Energy Credit To Be Carried Forward:

If Outflow Energy Credit exceeds Inflow Energy Charge, the credit will be carried forward to the next billing cycle and will appear on the next "Previous Unused Outflow Energy Credit."

Energy charges for all customers

12. Energy Efficiency Programs Charge

We offer numerous programs to help you reduce your energy use, as mandated by the State of Iowa. The charge is adjusted annually, covers the costs to deliver energy efficiency and is based on your energy use.

13. Basic Service Charge

This is a fixed daily amount that covers the cost of your service and meter, including the installation and maintenance of utility equipment.

14. Local Option Tax

This line includes applicable sales tax and other local option taxes. Depending upon your community, you may have local option sales tax, school tax and/or municipal tax.

15. Franchise Fee

Some communities choose to charge a franchise fee through Alliant Energy customer bills. When requested by the community, we collect the fee and provide it to the community.

Energy charges and calculations explained

THANK YOU FOR YOUR PAYMENT

Payment Received	Dec 23, 2024	-\$1,946.17
Total Payments		-\$1,946.17

Parallel Generation

Rate: 807 - Electric Large General Service Supplemental Power

Billed for: 31 Days

Billing Period	Meter Number	Current Reading	Previous Reading	Metered Units	Multiplier	Usage
Dec 16 - Jan 16	502044128	1,061	975	86 kWh	300	25,800 kWh
Delivered						
Dec 16 - Jan 16	502044128	0	0	0 kWh	300	0 kWh
Summer Off-Peak Delivered						
Dec 16 - Jan 16	502044128	0	0	0 kWh	300	0 kWh
Summer On-Peak Delivered						
Dec 16 - Jan 16	502044128	86	84	86 kWh	300	25,800 kWh
Winter Off-Peak Delivered						
Dec 16 - Jan 16	502044128	0	0	0 kWh	300	0 kWh
Winter On-Peak Delivered						
Dec 16 - Jan 16	502044128	0	0	0 RkVah	300	11 RkVah
Dec 16 - Jan 16	502044128	868	851	17 kWh	300	5,100 kWh
Received						
Dec 16 - Jan 16	502044128	0	0	0 kWh	300	0 kWh
Summer Off-Peak Received						
Dec 16 - Jan 16	502044128	0	0	0 kWh	300	0 kWh
Summer On-Peak Received						
Dec 16 - Jan 16	502044128	17	31	17 kWh	300	5,100 kWh
Winter Off-Peak Received						
Dec 16 - Jan 16	502044128	0	0	0 kWh	300	0 kWh
Winter On-Peak Received						

On-Peak Demand 90.810 KW

5	Reactive Demand Charge	-34.905 kVAR X \$1.78	-\$62.13
2	Winter Demand	90.810 KW X \$11.24	\$1,020.70
	Regional Transmission Service	90.810 KW X \$7.10	X 0.4838710 \$311.98
6	Regional Transmission Service	90.810 KW X \$6.49	X 0.5161290 \$304.18
	Subtotal of Demand Charges		\$1,574.73
3	Winter Off Peak Energy Charge	25800.000 kWh X \$0.0353	\$910.74
1	Energy Cost	25800.000 kWh X \$0.0116	\$299.28
12	Energy Efficiency Programs Charge	25800.000 kWh X \$0.0008	\$20.64
4	Demand Response Programs Charge	25800.000 kWh X \$0.0016	\$41.28
	Tax Benefit Rider Credit	25800.000 kWh X \$-0.00273	-\$70.43
	Subtotal Inflow Energy Charge Amount		\$1,201.51
	Winter Off Peak Energy Credit	-5100.000 kWh X \$0.0353	-\$180.03
	Energy Cost	-5100.000 kWh X \$0.0116	-\$59.16
	Energy Efficiency Programs Credit	-5100.000 kWh X \$0.0008	-\$4.08
	Demand Response Programs Credit	-5100.000 kWh X \$0.0016	-\$8.16
	Tax Benefit Rider Charge	-5100.000 kWh X \$-0.00273	\$13.92
	Subtotal Outflow Energy Credit Amount		-\$237.51
7	Inflow Energy Charge		\$1,201.51
8	Outflow Energy Credit		-\$237.51
	Subtotal Current Inflow/Outflow Energy Amount		\$964.00
9	Previous Unused Outflow Energy Credit		-\$1,459.01
	Subtotal Inflow/Outflow Energy Amount		-\$495.01
10	Billed Energy Amount		\$0.00
11	Outflow Energy Credit To Be Carried Forward		-\$495.01
13	Basic Service Charge	31.000 Days X \$2.57326	\$79.77
	Subtotal Other Charges		\$79.77
14	Local Option Tax	\$1654.50 X 1%	\$16.55
	State Tax	\$1654.50 X 6%	\$99.27
	Total Current Charges		\$1,770.32