

Being a Member

Understanding your bill is easy.

- Member Info** - Where you'll find your account number and bill date.
- Amount Due** - The total amount due and current billing due date.
- Historical Usage** - This graph shows electric consumption over the past 12 months.
- Co-op News** - Important updates and messages from your co-op.
- Quick Glance** - High level comparison chart for your energy and demand usage.
- Peak Demand** - The amount, date & time of your highest energy use (kW) during the billing cycle.
- Remittance Stub** - This tear-off portion should be returned with your payment.
- Meter Readings** - This row represents your meter number, number of days in the billing cycle, kWh readings, and rate schedule.
- Billing History** - This box will note any past due amount, which is always due immediately.
- Current Charges** - Here you'll see an itemized list of charges including the facilities charge, energy charge, and taxes.
- Message Center** - This area is updated to notify you of big announcements, available programs, upcoming events, useful tips, and more!
- Update Contact Information** - Always ensure your contact information is correct. Please tell us when things have changed.
- Donate to Energy Outreach Colorado** - Help other members who are in need of assistance straight from your electric bill.
- Ways to Pay** - Learn about some of our other convenient ways to pay your monthly electric bill.

WHAT IS THE FACILITIES CHARGE ON MY BILL?

The facilities charge is a flat, monthly fee charged per meter, and it is not dependent on how much energy you use. The charge exists to cover the cost of bringing power to your meter, including such things as electrical wire, transformers, poles, maintenance and administrative costs, regardless of the amount of electricity you use.

1 Member Name: MEMBER NAME/S
Bill Date: 01/02/2024
Account #:

2 TOTAL AMOUNT DUE: \$114.05
Due Date: 01/19/2024

3 Monthly Energy Use: Kilowatt Hours (Previous Months, Current Month)

4 Message From PVREA: Look here for important messages from PVREA.

5 Monthly Energy and Demand Use Comparison:
This Month: 942 kWh, 8.716 kW
Last Month: 1038 kWh, 7.668 kW
This Month Last Year: 1037 kWh, 7.605 kW
Average Daily Use/Cost: 34 kWh/day, \$4.07 per day

6 Peak Demand: 8.716 kW 12/12/2023 7:00 AM

7 Account #: Current Charges Due 01/19/2024: \$114.05
Late Amount After 01/19/2024: \$115.05
Amount Paid:

POUDRE VALLEY REA
PO BOX 698
FORT COLLINS CO 80522-0698

8 Account Number: Meter No. 00000, Services From 12/05/2023 To 01/02/2024, Days 28, Readings Previous 942, Present 942, Meter Multiplier 1, kWh Usage 942, Service Address: Rate Schedule Member Rate

Activity Since Last Billing		Detail of Charges	
Previous Balance	\$119.04	Energy Charge	942 kWh @ \$0.09108 \$85.80
Payment - Thank You	-\$119.04	Peak Demand Charge	8.716 kW @ \$0.43 \$3.75
Balance Forward	\$0.00	Facilities Charge	\$24.50
		Total Current Charges	\$114.05
		Balance Forward	\$0.00
		Total Amount Due	\$114.05

9 Previous Balance: \$119.04
Payment - Thank You: -\$119.04
Balance Forward: \$0.00

10 Total Current Charges: \$114.05
Balance Forward: \$0.00
Total Amount Due: \$114.05

11 EMPOWERING COMMUNITIES
As a cooperative, we're dedicated to providing more to those we serve.
Here at Poudre Valley REA, we're your trusted energy advisor, your community partner, your friends and neighbors. We are your local electric co-op.
Learn more about us and your benefits of membership at www.pvrea.coop

12 Help Us Keep Your Contact Information Current
 Please Update My Contact Information

Mailing Address _____
City _____ State _____ Zip _____
Email _____
Phone _____

13 Help others by donating to Energy Outreach Colorado. Learn more at www.energyoutreach.org.
 \$5.00 \$20.00
 \$10.00 Other \$ _____

14 Other Ways to Pay Your Bill
Online: Pay your bill at www.pvrea.coop
Phone: Call 800-432-1012 for Secure Pay
Mobile App: Download the PVREA app on iTunes or Google Play Store
In-Person: Drop Box located at 7549 REA Parkway Fort Collins CO 80528

* Example bill is based on the A-Rate classification and average electricity consumption for a typical residential member.