

Details of your Electric Charges

Residential Heating - service number 0500 2171 6696 7002 2349 48
 Electricity you used this period

<u>Meter Number</u>	<u>Energy Type</u>	<u>End Date</u>	<u>Start Date</u>	<u>Number Of Days</u>	<u>Total Use</u>
1ND386996730	Use (kWh)	Mar 20 <u>Reading</u> 036513	Feb 22 <u>Reading</u> 035840	28 <u>Multiplier</u> 1	673

Your meter records electric energy use in hourly intervals. Your bill is the total of all hourly intervals recorded during your billing period.
 End and start date kWh meter readings are provided for informational purposes only.
 Please visit My Account at delmarva.com to view your energy use data.

Electric Summary	
Balance from your last bill	\$76.41
Payment Mar 15	\$76.41-
Total Payments	\$76.41-
Electric Charges (Residential Heating)	\$51.86
New electric charges	\$51.86
Total amount due by Apr 12, 2024	\$51.86

Your next bill period is scheduled to end on April 19, 2024

Delivery Charges: These charges reflect the cost of bringing electricity to you.
 Current charges for 28 days, **winter rates in effect.**

<u>Type of charge</u>	<u>How we calculate this charge</u>	<u>Amount(\$)</u>
Customer Charge		15.04
Distribution Charge	First 500 kWh X \$0.0442070 per kWh	22.10
Distribution Charge	Last 173 kWh X \$0.0442070 per kWh	7.65
Low Income Charge	673 kWh X \$0.0000950 per kWh	0.06
Green Energy Fund	673 kWh X \$0.0003560 per kWh	0.24
Renewable Compliance Charge:		
Wind & Solar	673 kWh X \$0.0048720 per kWh	3.28
Qualified Fuel Cells	673 kWh X \$0.0043800 per kWh	2.95
Distribution System Improvement Charge	at 1.2%	0.54
Total Electric Delivery Charges		51.86

Check here to enroll in the Direct Debit plan Sign and date here _____

By signing here, you authorize Delmarva Power to electronically deduct the amount of your monthly bill from your checking account each month. The check you send with this signed authorization will be used to set up Direct Debit. You understand that we will notify you each month of the date and amount of the debit, which will be on or after the due date stated on your monthly bill. You understand that to withdraw this authorization you must call Delmarva Power. You understand that Delmarva Power does not charge for this service, but that your bank may have charges for this service.

Electronic Check Conversion

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

SASHANN MARTIN
Account number: 5002 1716 696

Your electric bill for the period
February 22, 2024 to March 20, 2024



Both the "Wind & Solar" and "Qualified Fuel Cell" portions of the Renewable Compliance Charge above provide compliance required by Delaware's Renewable Energy Portfolio Standards Act. The Qualified Fuel Cells provide customers with approximately 30% of that compliance annually. For more on renewable and clean energy, visit delmarva.com/repesa.

Supply Charges: These charges reflect the cost of producing electricity for you. You can compare this part of your bill to offers from competitive suppliers. The class average annual price to compare is 9.55 cents per kWh.

Total Electric Charges - Residential Heating **51.86**

Please visit My Account at delmarva.com to view your daily and hourly energy used during this billing period.

Rushmore electric supply charges

Service number 0500 2171 6696 7002 2349 48

Your electricity is supplied by Rushmore Energy, LLC. If you have any questions about your electric supply charges, call Rushmore Energy, LLC at 1-800-590-7295.

Rushmore Energy, LLC account number: 0500217166967002234948

Billing period: Feb 22, 2024 to Mar 20, 2024 (28 days)

Type of service: Residential Heating

ENERGY CHARGE

\$67.23
Amount(\$)
67.23

Rushmore electric charges

Rushmore Electric Supply Summary	
Balance from your last bill	\$113.59
Payment Mar 15	\$113.59-
Total Payments	\$113.59-
Total Current Charges	\$67.23
New Rushmore electric supply charges	\$67.23
Total amount due by Apr 12, 2024	\$67.23