

Sample DPL Bill with Solar Credits



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Account number: 1234 5678 900

Your electric bill for the period
September 5, 2025 to October 3, 2025

Details of your Electric Charges

Residential Heating - service number 112233445566 7890 1111 22

Electricity you used this period

Meter Number	Energy Type	End Date	Start Date	Number Of Days	Total Use
AB98765	Use (kWh)	Oct 3	Sep 5	29	683
		Reading	Reading	Multiplier	
		049066	048383	1	

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.

Your next bill period is scheduled to end on November 5, 2025

Electric Summary	
Balance from your last bill	\$179.96
Community Solar Credit	\$116.71-
Changes to electric balance	\$116.71-
Payment Sep 26	\$179.96-
Total Payments	\$179.96-
Electric Charges (Residential Heating)	\$128.53
New electric charges	\$128.53
Total amount due by Nov 11, 2025	\$11.82

Community Solar Bill Credit: These credit reflect the kWh allocation you receive based on your subscription percentage and the solar facility's monthly generation.

Subscriber Organization	Applied Credit kWh	Rate Per kWh	CS Credit(\$)
CS SOLAR FARM	886-	0.1317269	-116.71

These are your community solar credits priced at DPL's rate and are deducted from your total amount due to DPL.

Delivery Charges: These charges reflect the cost of bringing electricity to you.
Current charges for 29 days, winter rates in effect.

Type of charge	How we calculate this charge	Amount(\$)
Customer Charge		13.50
Distribution Charge	First 500 kWh X \$0.0436060 per kWh	21.80
Distribution Charge	Last 183 kWh X \$0.0436060 per kWh	7.98
Low Income Charge	683 kWh X \$0.0000950 per kWh	0.06
Green Energy Fund	683 kWh X \$0.0003560 per kWh	0.24
Renewable Compliance Charge:		

You will receive an invoice from Neighborhood Sun for those solar credits, but your discount will be applied, saving you money on your electricity costs.

