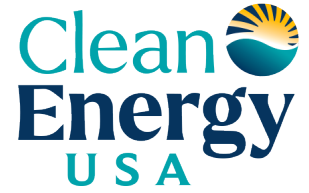




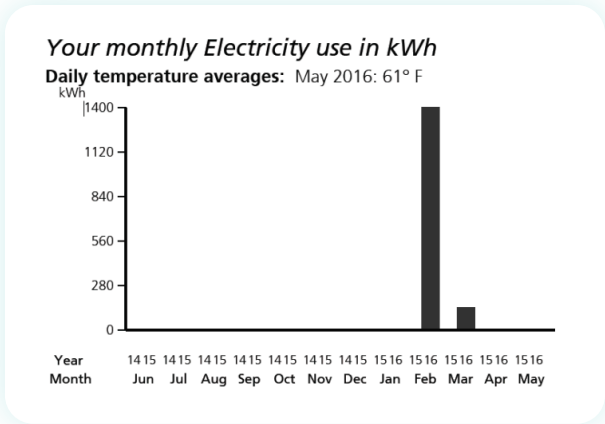
# HOW TO READ YOUR ELECTRIC BILL

## Delmarva Power



Your Delmarva Power bills reflect the amount of electricity you used above what your solar produced each billing period. In billing periods where your solar produced more electricity than you consumed, your bill may reflect a negative amount due (credit balance).

**1** Your bill reflects the kilowatt hours (kWh) consumed above what your solar produced. **Your bill does not show how much your actual solar produced.** Months where no usage appears in the graph means your solar produced more electricity than was consumed.



**Details of your Electric Charges**  
Residential Service -  
Electricity you used this period

Meter Number	Current Reading	Previous Reading	Difference	Multiplier	Total Use
<b>Energy Type</b>	May 31	Apr 30			
Use (kWh)	003132 (actual)	002745 (actual)	387	1	387
Generation (kWh)	001867 (actual)	001411 (actual)	456	1	456

**2** This number shows how much electricity entered your home from the grid. Your house actually used more than this in total, but the solar that was being produced often slowed how much electricity entered the house.

**3** This number shows how much electricity exited the house. The solar actually produced more electricity than it reflects, but your house used much of it before any was sent back to the grid. This number only goes up when the solar produces more electricity than the house is using and the meter spins backwards.

**Excess Generation Summary**

Total	
Credit kWh Balance from your last bill	-200
Adjustments	0
Current month usage KWH	387
Current month generation KWH	-456
<b>Total kWh balance</b>	<b>-269</b>
Credit kWh Expired on Anniversary	0
<b>Credit kWh Balance</b>	<b>-269</b>

**4** This shows the two numbers from the previous portion of your bill and adds in any credits you carried over from the previous month. If there is still a credit after your current usage is accounted for, the credit will carry to the next month.

**TIP:**  
Check your online tool to see your total solar production for the month.

**5** A customer charge is billed each period whether or not you use any electricity. This will occur whether or not you have solar.

**Delivery Charges:** These charges reflect the cost of bringing electricity to you. Current charges for 32 days, **winter rates in effect.**

Type of charge	How we calculate this charge	Amount(\$)
Customer Charge		11.70
Utility Facility Relocation Charge	at 0.36%	0.04
<b>Total Electric Delivery Charges</b>		<b>11.74</b>

