

Understanding Your Net Energy Metering (NEM) Summary



Each month you'll receive a Net Energy Metering Summary with your SDG&E® bill. This guide is designed to help you better understand how to read your summary.

Net Energy Metering Summary									
Current Rate: Time of Use - EVTOU2-Residential			Start Date: 05/10/20XX		System Size: 8.00 kW				
Meter Number: 12345678			True-Up Date: 05/07/20XX		Version: 1.0				
Bill Date	On-Pk kWh	Off-Pk kWh	Super-Off-Pk kWh	Total kWh	NEM Charges	Applied Credits	Remaining Credits	Cumulative Balance	
06/08/20XX	75		346						16
07/10/20XX	-10		127						16
08/08/20XX	354		460						16
YTD Totals	419	-591	933	761	374.41	(210.05)			
YTD Net Metering Charges/Credits			\$	164.36					
Minimum Charge Adjustment			\$	12.16					
Subtotal			\$	176.52					
Electric Meter Charges and Payments			\$	18.58					
Current Account Balance			\$	195.10					
Payment Required This Month:			No						

Billing information

- 1 NEM Start Date:** Net Energy Metering (NEM) is applied to your electric account over a 12-month billing period. Each 12-month period is referred to as a 'relevant period', 'true up' or 'settlement period.' The NEM start date reflects the start of your current 12-month period.
- 2 NEM True-Up Date:** The date your current 12-month period ends. This date is when we'll reconcile your account and automatically reset it for a new period.
- 3 Bill Date:** The ending date for a specific billing period.

Use, charges & credits

- 4 On, Off and Super-Off Peak:** The numbers in these columns represent your usage or excess generation. A positive number represents the net kilowatt hours (kWh) purchased from us during each peak period. A negative number represents the excess kWh your system produced and delivered to the local grid during each peak period. **NOTE:** We do not track the total kWh your system generated.

- 5 Total kWh:** The sum of the peak periods.
- 6 NEM Charges:** Represents the sum of charges for the peak periods in which net kWh were purchased from us during the billing period. Does not include the credits associated with the excess kWh your system produced and delivered to the local grid. **NOTE:** If you are an excess generator and reside in the city of San Diego, your charges represent only the city taxes on your monthly minimum charge.
- 7 Applied Credits:** Represents the credits associated with the excess kWh your system produced and delivered to the local grid. May include credits earned this month or in a prior month. These credits have been used to offset outstanding NEM charges.
- 8 Remaining Credits:** The amount of NEM credits that have not already been applied to NEM charges. This amount will be used to offset outstanding or future charges within the current 12-month period.
- 9 Cumulative Balance:** Represents the running total of your NEM charges less any applied credits. This amount does not include any remaining credits which have not yet been applied to your account. Any payments made are not reflected in this balance.

Balances and totals

- 10 YTD Net Metering Charges/Credits:** The running total of your NEM charges less your applied credits in the current 12-month period.
- 11 Minimum Charge Adjustment:** A minimum daily charge is required for residential billing. This figure represents the running total of any minimum charges for the current 12-month period.
- 12 Additional Charges/Payments:** The running total of any additional charges or payments that you have incurred or made during this 12-month period.
- 13 Current Account Balance:** Represents your current NEM account balance. This balance does not include any remaining credits which have not yet been applied to your account.
- 14 Payment Required This Month:** Indicates whether or not a payment is required this month.