## Solar Billing Plan – Understanding Your Solar Bill



This guide is designed to help you better understand how to read your bill.

Summary of Current Charges			(See page 2 for details)
1	Billing Period	Usage	Amount(\$)
Electric Delivery	Dec 13, 2023 - Jan 12, 2024	442 kWh	121.91
CCA Electric Generation			41.53
Total Charges this Month			\$163.44

Total Import       442       442       49 Non-Nettable Charges         On-Peak       130       5       Delivery Import Charges         Off-Peak       161       161         Super Off-Peak       151       151         Electricity Export       Applied Credits         Total Export kWh       -81         Delivery Export Credits       -\$.21         Total Electric Service	\$29.3 \$92.7
Off-Peak     161       Super Off-Peak     151       Electricity Export     Applied Credits       Total Export kWh     -81       Delivery Export Credits     -\$.21	
Super Off-Peak     151       Electricity Export     Applied Credits       Total Export kWh     -81       Delivery Export Credits     -\$.21	-\$.2
Electricity Export     Applied Credits       Total Export kWh     -81       Delivery Export Credits     -\$.21       Delivery Export Credits     -\$.21	-\$.2
Total Export kWh     -81       Delivery Export Credits     -\$.21       Delivery Export Credits     -\$.21	-\$.2
Delivery Export Credits -\$.21 Delivery Export Credits 7	-\$.2
	-\$.2
Total Electric Service	
	\$121.9
Estimated Annual True-Up Adjustment: \$.00	<b>.</b>
YTD Net kWh 361 YTD Non-Nettable Balance 10	\$29.3
YTD Delivery Balance 11 YTD Remaining Delivery Export Credits 12	\$92.5 \$.0
True-Up Adjustment.         YTD Summary (12/13/2023- 12/12/2024)         As of 01/12/2024         Federated Annual True Up Adjustments (* 00)	

		Amount(\$)
	$_{ m G}$ Generation On-Peak Winter 130 kWh X \$0.17227	22.35
1	Generation Off-Peak Winter 161 kWh X \$0.11113	17.93
	Generation Super Off-Peak Winter 151 kWh X \$0.03622	5.48
	Generation Electricity Export Credits -81 kWh X \$0.04614	-3.73
	Generation Electricity Export Credits Adder -81 kWh X \$0.0075	61
	State Surcharge Tax	.11

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#### Electric charges and credits:

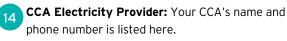
- **Electric Delivery:** The charge from SDG&E<sup>®</sup> for delivering electricity to your location. This charge also includes billing, customer care services and maintaining and modernizing infrastructure.
- CCA Electric Generation: The charge for electricity used in your home or business. Your electricity is bought or generated by your Community Choice Aggregator (CCA). Two CCA providers serve customers within SDG&E's service territory: Clean Energy Alliance (CEA) and San Diego Community Power (SDCP).
- **Electricity Import kWh:** This shows you how much and when your system used electricity from the grid.
- **Non-Nettable Charges:** Required charges not eligible to be offset by Delivery Export Credits or Generation Export Credits. These charges include monthly minimum charges, customer charges, meter charges, facilities charges, basic service charges, demand charges and surcharges, nonbypassable charges and any fixed charges.
- 5 Delivery Import Charges: Charges for delivering electricity to your location, as well as other services, including billing, customer care services, and maintaining and modernizing infrastructure.
- 6 **Delivery Export Credits:** Credits calculated based on how much energy your system sent to the grid, as well as the value of the energy at that time of day. Delivery Export Credits can only be used to offset Delivery Import Charges.
- 7 Applied Delivery Export Credits: The amount of Delivery Export Credits applied to offset any Delivery Import Charges this bill period.

### SDG&E year-to-date solar billing plan summary:

- **Estimated Annual True-Up Adjustment:** An estimate of the charge or credit you will receive on your Annual True-Up bill. This monthly estimate accounts for net export compensation that has previously been credited within your true-up period.
- **YTD Net kWh:** The total amount of energy imported and exported, by kWh, from your solar system. If this value is negative, your system exported more to the grid than it used.
- **YTD Non-Nettable Balance:** The running total of Non-Nettable charges and credits for the current True-Up period.
- **YTD Delivery Balance:** The running total of delivery charges and credits for the current True-Up period.
- **YTD Remaining Delivery Export Credits:** The amount of Delivery Export Credits available for you to apply to future Delivery Import Charges within the current True-Up period.

### Community Choice Aggregation (CCA) electric generation charges:

Community Choice Aggregation (CCA) Electric Generation Charges: As a CCA customer, your electricity is purchased or generated by San Diego Community Power or Clean Energy Alliance. If you have questions about your electric generation charges or credits, please contact your CCA.



- **Generation Charges:** Charges are for the electricity you used in your home or business.
- 16 Generation Export Credits: Credits calculated by your CCA based on how much energy you export to the grid and the value of the energy at that time of day.