Understanding Your PG&E Bill

Sample Net Energy Metering (NEM) Bill with Breakdown

ENERGY STATEME www.pge.com/MyEnergy	NT P	age 1	Account No: 1 Statement Date: Due Date:	234567890-1 09/04/2024 09/25/2024	
Service For:	Your Account Summary				
	Amount Due o	\$12.15			
	Payment(s) Received Since Last Statement			12.15	
	Previous Unpaid Balance			\$0.00	
	Current PG&E	\$11.75			
Questions about your bill?	Redwood Coast Energy Authority Electric Generation Charges				
Solar Hotline: 1-877-743-4112 M-F 7-6 Phone: 1-866-743-0335 Monday-Friday 7 a.m7 p.m.	Total Amount Due by 09/25/2024 \$11.75				
Saturday 8 a.m5 p.m. www.pge.com/MyEnergy	Your Net Energy Metering (NEM) Account Summary				
Ways To Pay	Year-to-date (YTD) NEM charges are based on your YTD usage. Your NEM balance will be reconciled on your annual True-Up statement (04/2025) and other charges and taxes may apply. No credits will be carried over to your next True-Up period. Please the "Summary of Your NEM YTD Charges" for more details.				
Your Enrolled Programs		indated Non-Bypa		\$60.00	
Can See What Solar	Total Electric Minimum Delivery Charges			-45.00	
Net Energy Metering (NEM2) program you are enrolled in.	YID Estimate	ed NEM Charges	At True-Up	\$15.00	

- 1. Account Number: This is where you will find your existing PG&E account number.
- 2. **PG&E Electric Monthly Delivery Charges**: This is the total monthly charges from PG&E for electric service. It includes minimum charges for maintaining your grid interconnection. At the annual true up for NEM customers, this will also include your accumulated transmission and distribution charges, if any.
- 3. **RCEA Electric Generation Charges**: This is RCEA's charge for generating the electricity for the grid that powers your home or business. This charge replaces PG&E's fee for the same service. These charges are detailed on Page 7 of this Sample Bill.
- 4. **Total Amount Due**: The total amount due includes ALL of your fees for PG&E gas services and electric delivery, as well as RCEA electric generation services. You should pay the total amount due on your bill to PG&E, as indicated.

PGSE ENERGY ST www.pge.com/M		Page 5	Account No: Statement Date: Due Date:	
Details of PG&E Electric Monthly Charges			Rate Identification Number	
07/29/2024 - 08/27/2024 Service For: Service Agreement ID: 0987654321	}			
Rate Schedule: Time-of-Use (Peak Enrolled Programs: Net Energy Met			国務得	
07/29/2024 - 08/27/2024			XXXX-XXX-0000-0000)
finimum Delivery Charge ¹	30 days @ \$0.39	167 \$11.75	www.pge.com/rin	
Electric Monthly Charges \$11.75			To program your smart device, scan the QR code or enter the RIN code above and follow the on-screen instructions. Service Information	
¹ The Minimum Delivery Charge is set by the CPUC. Your electric Minimum Delivery Charge for this period is \$11.75. This amount can include applicable discounts and may				
be deducted at True-Up if your total NEM Charges Before Taxes are great total Minimum Delivery Charges.		greater than your	Meter # Imports Exports Net Usage Baseline Territory	1001001001 508.457600 kWh -600.594000 kWh -92.139300 kWh V
			Heat Source Serial	H - Electric G

5. Service Agreement ID: The service agreement number is a unique number in addition to your account number that documents your particular arrangement with PG&E (including metering information, and other factors) in order to calculate applicable charges.

Rotating Outage Block

- 6. **Minimum Delivery Charge**: This represents the minimum service charge per day to be connected to PG&E's electricity grid. It is usually around \$12 per month.
- 7. **Electric Monthly Charges**: This is a charge that must be paid to PG&E every month to ensure grid access. It matches the charge on the summary page of your bill (item 2).

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	STATEMENT	r P	age 6	Account No: Statement Date: Due Date:	1234567890-1 09/04/2024 09/25/2024
Details of NEM C	hardes			Rate Identification Num	ber
07/29/2024 - 08/27/2024 (30 billing days) Service For: Service Agreement ID: 0987654321 Rate Schedule: Time-of-Use (Peak Pricing 4 - 9 p.m. Every Day) Enrolled Programs: Net Energy Metering (NEM2)					
07/29/2024 - 08/27/2024	g) motoring (+2m2)			XXXX-XXXX-0000-0000	
Baseline Allowance Net Usage	-312.00 kWh	(30 days x 10	.4 kWh/day)	www.pge.com/rin To program your smart de	
Peak Off Peak Baseline Credit	-12.097600 kWh -80.041700 kWh -92.139300 kWh	@ \$0.59089 @ \$0.48789 @ -\$0.09788	-\$7.15 -39.05 9.02	QR code or enter the RIN follow the on-screen instr	code above and
NBC Net Usage Adjustment State Mandated Non-Bypassa			3.00 15.00	Service Information	100100100
Generation Credit Power Charge Indifference A			14.00 -1.00	Meter #	100100100 508.457600 kWh
Franchise Fee Surcharge			-0.10	Exports Net Usage	-600.594000 kWh -92.139300 kWh

Note: The values shown in boxes 9-13 do not most accurately reflect customer charges. They were rounded to whole numbers to simplify calculations for the sake of this explanation.

Monthly NEM Charges

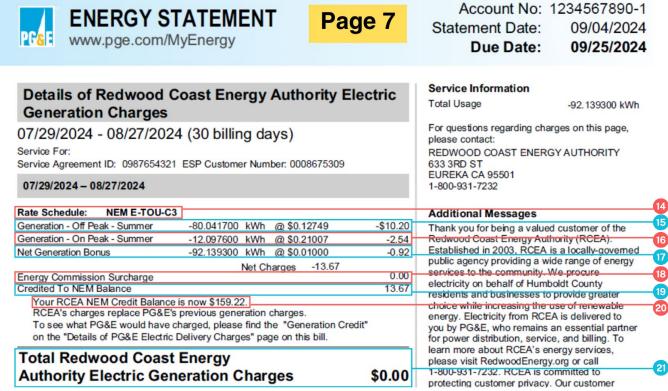
 Charges (or Credits) for Electric Delivery: Most NEM customers are on a Time-of-Use rate, which means the energy that you either generate or use is worth more at peak times. Some NEM customers may still be on a tiered rate plan, which is based on only on how much energy is generated or used.

-\$5.28

Baseline Lerntory

- 9. **Non-Bypassable Charge**: Most charges are included in the electricity rate; Non-Bypassable Charges (NBC) are separated into a different line item so that they cannot be reduced by solar generation. The Net Usage Adjustment ensures that customers are not double charged for NBCs. If you produce more electricity than you use it will be a positive charge; if you use more than you produce it will be negative.
- 10. **Generation Credit**: This is the amount PG&E would have charged you for generation, if you were not an RCEA customer. Because RCEA now provides generation, your PG&E charges or credits will be reduced by this amount.
- 11. **Power Charge Indifference Adjustment**: This fee is required by PG&E of all RCEA customers. It is intended to ensure that customers who switch to RCEA pay for energy that PG&E procured on their behalf, prior to their switch.
- 12. **Franchise Fee Surcharge**: This fee is collected by PG&E to support local municipalities and their services.

13. **Monthly PG&E NEM Delivery Charges**: This is the sum of PG&E's charges or credits for electric delivery, which will be used for your annual true-up calculation.



- 14. **Rate Schedule**: This is where you will find your current rate schedule. More information on the various rates can be found on our Plans & Rates page.
- 15. **Generation**: This is the breakdown of charges for electricity you either consumed from RCEA or generated from your system. A positive number is the net electricity used. A negative number is the net electricity your system produced.
- 16. **Net Generator Bonus**: If you generate more electricity than you use each month, RCEA will credit you at your retail energy rate plus an additional \$0.01/kWh bonus. Those surplus credits will be rolled over to the next month for you to use later in the year or to cash out at RCEA's annual generation true-up in May.
- 17. **Net Charges**: This represents the total of charges and credits for the month. A positive number expresses a charge, whereas a negative number expresses a credit.
- 18. **Energy Commission Surcharge**: This fee is collected on behalf of the California Energy Commission and applies to all customers, regardless of service provider. It was previously included in PG&E's fees.
- 19. **Credited to NEM Balance**: This number represents the amount of credit earned over the past month.

- 20. Your RCEA NEM Credit Balance Now: This number represents your total RCEA NEM credit balance. This amount will roll forward and be applied to any charges you will have next month to continue reducing your bill.
- 21. **Total RCEA Electric Generation Charges**: This is the sum of all electric generation charges from RCEA for the month, which matches the electric generation charge on the summary page of your bill. If your credit balance is greater than the month's net charges, this amount will be zero.