

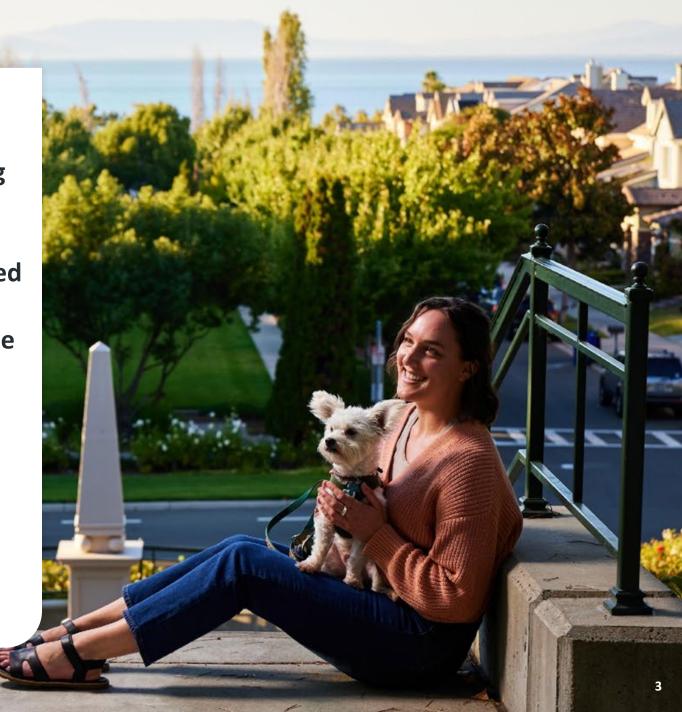
Welcome to MCE, Hercules

- Starting in April 2025, all Hercules electric customers—residential, commercial, and municipal—will automatically transition to MCE electric generation service.
- Customers now have the option to choose their energy source: PG&E or MCE.
- This change reflects a decision made by the City Council in 2023 and was approved by the California Public Utilities Commission.

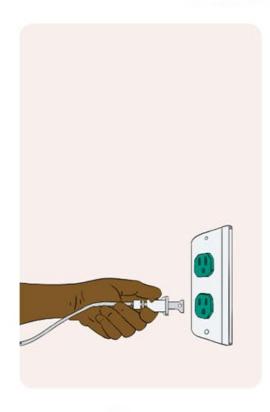


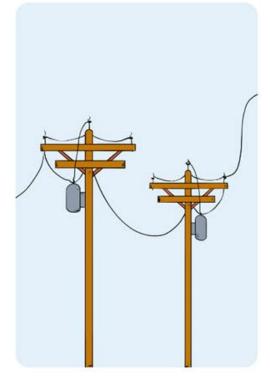
Who is MCE?

- Community Choice Energy provider, serving Bay Area customers since 2010.
- We are a local government agency, governed by a board of elected officials from the communities we serve, and regulated by the same agencies that oversee PG&E.
- We serve nearly 600,000 customers, have saved them over \$83 million on their bills since 2010, and eliminated more than 500,000 metric tons of CO²



How MCE Works







You

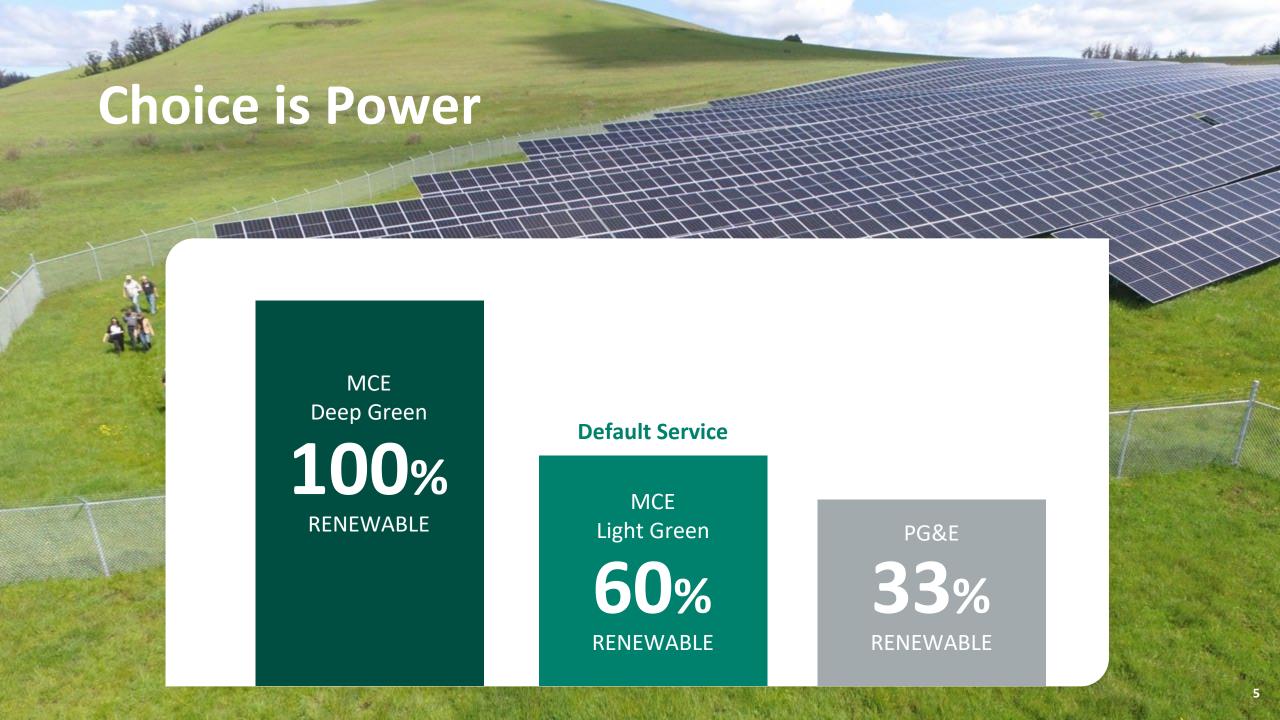
Benefit from cleaner air, stable rates, choice, and local control

PG&E

Delivers energy, maintains lines, and sends bills

MCE

Buys and builds fossil-free energy for you



Community Choice in California

Enabling Legislation AB 117, 2002 Over 14 million customers & 200 communities

Opt-out model Serving Customers

Implementation Plan Field

Considering CCA

Not-for-Profit Public Agency



Understanding MCE Rates

- MCE sets rates for electricity generation only.
- MCE typically sets its rates once a year.
- MCE's rates are released to the public with a 30-day review and comment period. All rate changes are reviewed publicly by MCE's Board of Directors and approved in a voting meeting.



Electricity Cost Comparison 1

	60% renewable	100% renewable	33% renewable	
	MCE Light Green	MCE Deep Green	PG&E	
Average Total Cost	^{\$} 113.89	^{\$} 117.04	^{\$} 123.97	
Electricity Generation	\$45.79 served by MCE	\$48.94 served by MCE	\$54.93 served by PG&E	
PG&E Electricity Delivery	\$76.36	\$76.36	\$76.36	
Additional PG&E Fees	-\$8.26	-\$8.26	-\$7.33	

¹ Cost comparison represents average electricity generation for all Hercules residential customers.

Sample Bill - PG&E Generation Customer



ENERGY STATEMENT

www.pge.com/MyEnergy

Account No: 0123456789-0

Statement Date: 06/08/2022

Due Date: 06/29/2022

Service For:

DEE P. GREENE 123 MAIN ST. VALLEJO, CA 94590

Your Account Summary

Amount Due on Previous Statement	\$236.22
Payment(s) Received Since Last Statement	-236.22
Previous Unpaid Balance	\$0.00
Current PG&E Electric Delivery Charges	\$159.36
Current Gas Charges	19.98

Total Amount Due by 06/29/2022 \$179.34



Account No:

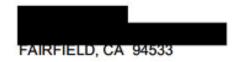
Statement Date:

02/20/2025

Due Date:

03/13/2025

Service For:



Questions about your bill?

Mon-Fri 7 a.m.-7 p.m. Saturday 8 a.m.-5 p.m. Phone: 1-800-743-5000 www.pge.com/MyEnergy

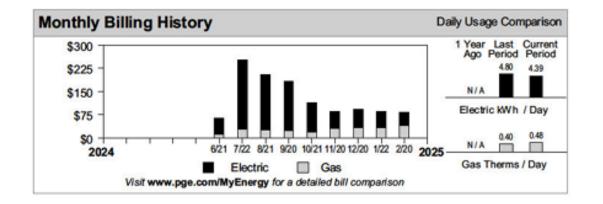
Ways To Pay

www.pge.com/waystopay

Your Account Summary

Amount Due on Previous Statement	\$85.17
Payment(s) Received Since Last Statement	-85.17
Previous Unpaid Balance	\$0.00
Current PG&E Electric Delivery Charges	\$26.98
MCE Electric Generation Charges	18.12
Current Gas Charges	39.30

Total Amount Due by 03/13/2025	\$84.40
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Important Messages

Your charges on this page are separated into delivery charges from PG&E and generation or procurement charges from an energy provider other than PG&E. These two charges are for different services and are not duplicate charges.

MCE charge replaces
PG&E generation. It is not a double charge

The Power of MCE

500K

metric tons of GHGs eliminated since 2010

95%

carbon-free since 2022

\$3.8B

committed to building new CA renewable projects

2.9M

of labor hours supported

60% renewable since 2017,

100% renewable option

\$358M

reinvested in MCE communities since 2010

48MW

of new renewable projects built in our service area

6,400 jobs created



Electric Vehicle Programs



Income-Qualified EV Instant Rebates

Up to \$3,500 off the purchase or lease of a qualifying EV Stacks with other incentives



MCE Sync

App that automates EV charging at home to use the least expensive and cleanest energy on the grid



Workplace & Multifamily Charging

2,000+ ports \$3,000 rebates for workplace and multifamily properties

MCE EV Instant Rebate

Up to \$3,500 off at qualified participating dealerships

- Discount provided at point of sale/lease
- \$2,000 off pre-owned / \$3,500 off new
- EV or PHEV
- Stackable with other incentives (See MCE Incentive Finder)





"My wife and I save at least \$500 a month on gas!"

- Damian

MCE customer and EV rebate participant

MCE Sync: EV Smart-Charging App

Automates home EV charging to help residential customers use the least expensive and cleanest energy on the grid

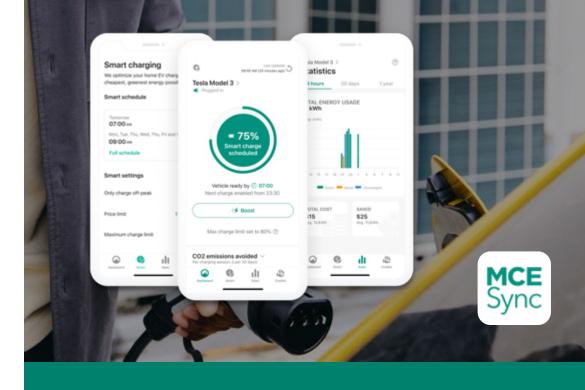
- Works with most EV makes & models
- \$50 sign-up bonus
- Up to \$10 per month cash back for charging during low-carbon events
- Optimized for solar smart charging







mceCleanEnergy.org/mce-sync



\$50 Sign-up bonus \$220
Average per year
just by charging
during off-peak
hours

MCE Charging

Meeting the Demand for Charging Stations & Shaping EV Charging Load

Benefits:

- For workplaces and multifamily properties
- \$3,000 per charging port for 2-20 charging ports
- \$500 extra per charging port for charging stations that have opted up to Deep Green 100% renewable energy
- Free technical assistance for the first 40 projects



\$3,000

Per charging port for 2-20 charging ports

Free technical assistance for the first

40

projects



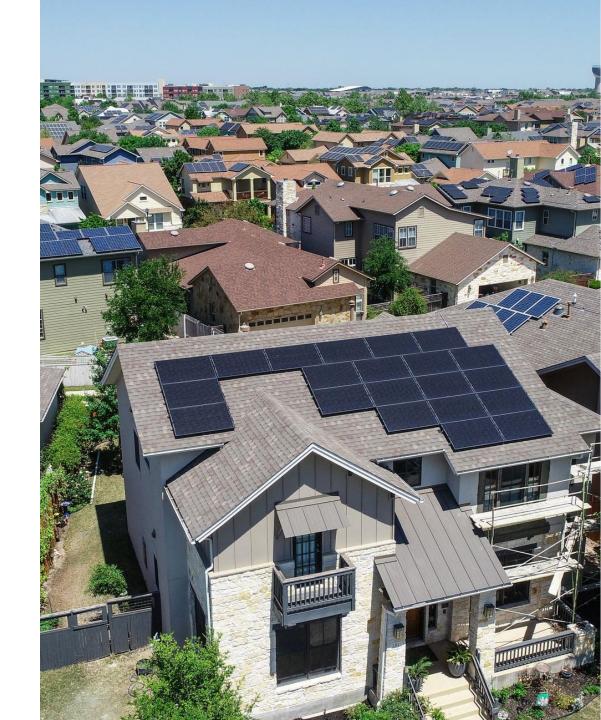
Rooftop Solar Customers

- Receive Bill Credits for the excess energy you send to the grid. Automatically applied to future bills.
- **Premium Payment Rates** for excess solar sent to the grid, receive the standard Net Surplus Compensation rate, plus an additional \$0.02 per kWh.
- Cash Out Annually Excess energy payments are processed once a year. Payments over \$200 receive a check. Payments under \$200 appear as a bill credit.
- No Large Annual Payment MCE credits and charges NEM customers monthly, so you won't end up with a year's worth of generation charges at your true-up.

Learn More Here

mcecleanenergy.org/net-energy-metering/





Net Energy Metering Comparison

MCE

PG&E

Monthly surplus generation credited at retail rate

Surplus annual generation is credited at \$0.02 + the wholesale rate

Surplus annual generation is credited at the wholesale rate

Billing: **Monthly** charges and credits for generation

Billing: **Monthly and annual** true-up

60% or 100% renewable energy service when you use energy from the grid

33% renewable energy service when you use energy from the grid



Sample Bill - MCE Solar Customer



www.pge.com/MyEnergy

Account No:

Statement Date: 02/03/2025

Due Date: 02/24/2025

Service For:



Questions about your bill?

Solar Hotline: 1-877-743-4112 M-F 7-6

Phone: 1-866-743-0335 Monday-Friday 7 a.m.-7 p.m. Saturday 8 a.m.-5 p.m. www.pge.com/MyEnergy

Ways To Pay

www.pge.com/waystopay

Your Enrolled Programs

Net Energy Metering (NEM2)

Your Account Summary

Amount Due on Previous Statement	\$208.73
Payment(s) Received Since Last Statement	-208.73
Previous Unpaid Balance	\$0.00
Current PG&E Electric Monthly Charges	\$12.79
MCE Electric Generation Charges	0.00
Current Gas Charges	187.11

Total Amount Due by 02/24/2025 \$199.90

Your Net Energy Metering (NEM) Account Summary

Year-to-date (YTD) NEM charges are based on your YTD usage. Your NEM balance will be reconciled on your annual True-Up statement (08/2025) and other charges and taxes may apply. No credits will be carried over to your next True-Up period. Please see the "Summary of Your NEM YTD Charges" for more details.

YTD NEM Charges Before Taxes	-\$175.93
YTD State Mandated Non-Bypassable Charges	38.55
Total Electric Minimum Delivery Charges	59.94
YTD Estimated NEM Charges At True-Up	\$0.00



Account No: Statement Date:

02/03/2025

Due Date:

02/24/2025

Summary of Your Year-to-Date (YTD) NEM Charges

Service For:

Service Agreement ID:

Rate Schedule: Time-of-Use (Peak Pricing 4 - 9 p.m. Every Day)

Summary of NEM Charges

Bill Period End Date	Net Peak Usage (kWh)	Net Off Peak Usage (kWh)	Net Usage (kWh)	Estimated NEM Charges Before Taxes	Estimated Total NEM Charges
09/26/2024	68	-583	-515	-\$110.10	-\$112.88
10/27/2024	117	-356	-238	-37.71	-38.74
11/25/2024	44	-200	-156	-24.73	-25.40
12/26/2024	52	-50	2	7.46	7.61
01/27/2025	51	-155	-105	-10.85	-11.20
TOTAL	332	-1344	-1012	-\$175.93	-\$180.61

Estimated tax amount, if applicable, is displayed in the box below. Differences in net usage occur due to rounding.

Electric Charges

Bill Period End Date	Minimum Delivery Charges
09/26/2024	\$11.75
10/27/2024	12.15
11/25/2024	11.36
12/26/2024	12.14
01/27/2025	12.54
TOTAL	\$59.94

Explanation of Calculations

Your YTD Estimated NEM Charges represents the total charges for energy used, net of any credits for energy exported to the grid.

NEM Charges are calculated each month but are not billed until the end of the True-Up period. This True-Up process allows you to use credits generated in a given month to offset charges across other months within the True-Up period, which is typically 12 billing cycles. Your Summary of NEM Charges will be reset to zero at True-Up.

The Minimum Delivery Charge is billed monthly and credited at True-Up if the total NEM Charges Before Taxes or total State Mandated Non-Bypassable Charges are greater than your cumulative Minimum Delivery Charges. Refer to Detail of NEM Charges page for details about the State Mandated Non-Bypassable Charges.

This is your YTD balance. Your total NEM Charges will be reconciled on your True-Up statement (08/2025).

YTD NEM Charges Before Taxes	-\$175.93
YTD State Mandated Non-Bypassable Charges	38.55
Total Electric Minimum Delivery Charges	59.94
YTD Estimated NEM Charges At True-Up	\$0.00

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Year-to-Date NEM (Net Energy Metering) Charges



Account No: 02/03/2025
Statement Date: 02/03/2025

Due Date: 02/24/2025

Details of MCE Electric Generation Charges

12/27/2024 - 01/27/2025 (32 billing days)

Service For:

Service Agreement ID: ESP Customer Number:

12/27/2024 - 01/27/2025

Rate Schedule: NEM ETOUC

Off Peak Winter -155.147000 kWh @ \$0.13500 -\$20.94
Peak Winter 50.572000 kWh @ \$0.14900 7.54

Net Charges -13.40

Energy Commission Tax 0.00
Credited to (Debited from) NEM Balance 13.40

Your MCE NEM Credit Balance is now \$718.01

Your NEM Program Year Net Usage -5120.624000 kWh

Total MCE Electric Generation Charges

Rate Identification Number



USCA-XXMC-PCZL-0000

www.pge.com/rin

To program your smart device, scan the QR code or enter the RIN code above and follow the on-screen instructions.

Service Information

Total Usage -104.600000 kWh

For questions regarding charges on this page, please contact:

MCE

\$0.00

1-888-632-3674

info@mcecleanenergy.org

1232

Additional Messages

MCE is a not-for-profit, public agency that sources 60-100% renewable energy for your electricity supply.

MCE's generation charges replace what PG&E would have charged you for electric generation. See the 'Generation Credit' on the 'Details of PG&E Electric Delivery Charges' page to see what PG&E would have charged. PG&E continues to provide electric delivery, gas, and billing.

You may be able to reduce your bill by signing up for discounts with CARE, FERA, and the Arrearage Management Program.

Learn more at www.mceCleanEnergy.org.

MCE is committed to protecting your privacy. Learn more at mceCleanEnergy.org/privacy. Page 8 of solar customer bill

MCE Generation Charges

Solar Storage Credit

- Have an existing home battery? Save up to \$20 on your electric bill with MCE's Solar Storage Credit
- Automate Your Battery to discharge from 4–9 p.m. daily
- **Set Your Battery Reserve** to no more than 20%, except when preparing for or during a power outage.
- **Green The Grid:** Use renewables when they are plentiful. Switch to your battery during energy peaks. Make the grid more reliable for everyone.

Submit Your Application Form Here





What Hercules Solar Customers Can Expect

Solar customers will automatically transition to MCE service at time of true up

- Customers without rooftop solar will automatically transition to MCE in April
- Monthly utility bills will still come from PG&E.
- Opt out and return to PG&E:
 - Online: mcecleanenergy.org/opt-out
 - By phone: (888) 632-3674.
- There is no charge to opt out within the first 60 days of MCE service. After 60 days, there is a one-time administrative fee to opt out:
 - \$5 for residential accounts
 - \$25 for commercial accounts.



Getting the Word Out

Direct Mail and Emails

- All customers will receive direct mail in February.
- Customers will then receive follow-up notification emails in March, April, and May.

Community Workshops

- In-person workshops at Hercules City Hall
 - February 26 and March 26, 6:30 PM
- Virtual workshops
 - March 5, March 12 (Solar, Storage, EV) April 16, May 7, 6:30pm

Dedicated Hercules Webpage mcecleanenergy.org/Hercules









Account No:

Statement Date:

02/03/2025

Due Date:

02/24/2025

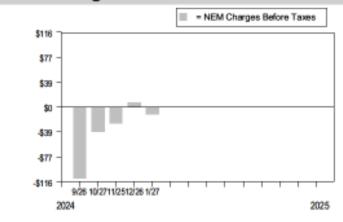
Summary of Your Year-to-Date (YTD) NEM Charges (continued)

Service For:

Service Agreement ID:

Rate Schedule: Time-of-Use (Peak Pricing 4 - 9 p.m. Every Day)

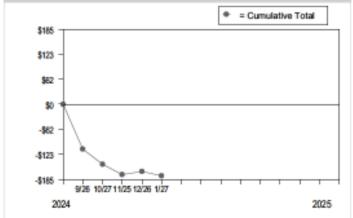
NEM Charges Before Taxes



Monthly NEM Charges

Monthly NEM Charges represent the cost of the electricity you use each month. You don't pay your monthly NEM balance each month. Instead, your Monthly NEM Charges are added up to calculate your Cumulative NEM balance, which you pay at True-Up.

Cumulative NEM Balance by Month



Cumulative NEM Balance

Cumulative NEM balance is a running total of your electricity costs and can increase or decrease depending on each month's use and generation. You only pay your Cumulative NEM balance at True-Up, and based on program rules, customers do not receive payment for a negative cumulative NEM balance.

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Year-to-Date NEM (Net Energy Metering) Charges (continued)



Account No: Statement Date:

02/18/2025

Due Date:

03/11/2025

Details of MCE Electric Generation Charges

01/13/2025 - 02/10/2025 (29 billing days)

Service For:

Service Agreement ID: ESP Customer Number:

01/13/2025 - 02/10/2025

Rate Schedule: SBP EELEC		
Off Peak Winter	131.080000 kWh @ \$0.09900	\$12.98
Peak Winter	46.610000 kWh @\$0.13400	6.25
Part Peak Winter	30.731000 kWh @ \$0.11300	3.47
MCE Solar Bonus Credit		-0.51
	Net Charges 22.19	
Local Utility Users Tax (2.000%)	_	0.44
Energy Commission Tax		0.03
Solar Export Credit	@ prices vary	-22.66
Solar Export Bonus Credit	@ \$0.00000	0.00
Solar Export Credits (EEC) e	arned this cycle \$5.12	
Solar Export Bonus Credits (EEBC) earned this cycle \$1.73	

Credits used this cycle to offset charges (\$22.66)

Current Energy Export Credit (EEC) Balance \$264.37

Current Energy Export Bonus Credit (EEBC) Balance \$7.40

Current SBP Balance is now \$271.77

Your SBP Program Year Net Usage 1081.550000 kWh

Total MCE Electric Generation Charges

\$0.00

To see your hourly Energy Export Credit cost and usage details log into YourAccount at www.pge.com and select Solar & Energy Details to access the Solar Summary tool.

Rate Identification Number



USCA-XXMC-OZZL-0000

www.pge.com/rin

To program your smart device, scan the QR code or enter the RIN code above and follow the on-screen instructions.

Service Information

Total Usage

110,100000 kWh

For questions regarding charges on this page, please contact:

MCE

1-888-632-3674

info@mcecleanenergy.org

1232

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Customer Bill