



NET ENERGY METERING AND ROOFTOP SOLAR

Rooftop solar can be installed on commercial and residential properties to serve on-site load and use the electric grid like a battery through a program called Net Energy Metering.

What is Net Energy Metering?

Net Energy Metering (NEM) is a program that allows you to receive compensation for the energy that you produce and put onto the grid. Most NEM customers have installed solar systems on their home or business, but NEM benefits also apply to customers who install small wind, biogas, and fuel cell systems. East Bay Community Energy (EBCE) customers that generate electricity at their home or business and are approved for interconnection by PG&E will be automatically enrolled in EBCE's NEM program.

How it Works

- Your meter tracks the amount of energy you use versus the amount of energy your system produces
- When your system produces more energy than you are using at that point in time, the energy is put onto the grid and you receive a bill credit for at least the retail generation value of each kWh
- Every April will be the "true up" period when customers who produced more energy during the year than they used will receive a payout amount for each kWh
- Additional monetary benefits may be added in the future for projects that deliver specific local benefits, such as livable wage jobs or energy storage
- Customers interested in adding rooftop solar or other NEM technology must first apply to PG&E for interconnection approval.

Enrollment Schedule

Enrollment for existing solar customers will be based on the PG&E True-Up Date for each customer. Enrollment will be bimonthly beginning January 2019. Customers with NEM service who wish to opt out of EBCE can do so when they receive their enrollment notices in 2019. Commercial accounts with a net metered system that is interconnected after June 1, 2018 are immediately placed into EBCE generation service. Residential accounts with a net metered system that is interconnected after November 1, 2018 will be immediately placed into EBCE generation service.

Questions?

For more information about Net Energy Metering with EBCE, call or email us or visit our website.

ONGOING BILL CREDIT

| Customer Type | Bill Credit per kWh |
|---|---------------------|
| Existing NEM Customer as of 6/1/18 | Retail ¹ |
| New NEM Customers after 6/1/18 | Retail |
| New Low Income and Municipal Customers after 6/1/18 | Retail + \$0.01 |

¹Equivalent to the generation rate you are charged for power received from EBCE

ANNUAL PAYOUT CREDIT

| Customer Type | Annual Payout Credit per kWh |
|---|---|
| Existing NEM Customer as of 6/1/18 | PG&E Net Surplus Compensation (NSC) (visit ebce.org/NEM to view PG&E NSC pricing) |
| New NEM Customers after 6/1/18 | The greater of Retail capped at \$2,500 or PG&E NSC |
| New Low Income and Municipal Customers after 6/1/18 | Retail + \$0.01 |

RATE SCHEDULE

This policy will apply to all NEM rate schedules, including NEM and NEM2.