



# Backup Power and Safety

Helping you keep your power on safely if an outage occurs.



We know being without power can be impactful. To help you prepare for outages, **PG&E offers backup power options that you may qualify for, pending eligibility requirements.**

## **Generator and Battery Rebate Program:**

Add a backup power system to your home and apply for a rebate.

## **Backup Power Transfer Meter Program:**

Receive a free transfer meter to help connect to backup power during an outage.

**Self-Generation Incentive Program:** Save money on energy storage systems for your business or home.

**Portable Battery Program:** Get a free battery to power select medical devices during an outage.

**Permanent Battery Storage Rebate:** Get a rebate to offset the purchase and installation of a permanent battery storage system.

**Residential Storage Initiative:** Qualified customers receive a free home battery system.

## **Generator and Battery Safety**

To safely use your backup power, follow these steps:

- ✓ Read all operational and maintenance instructions.
- ✓ Keep generators disconnected from other power sources.\*
- ✓ Conduct regular safety checks on equipment.
- ✓ Ensure you have enough fuel to last several days.

*\*including PG&E powerlines*

Questions? Email [wildfiresafety@pge.com](mailto:wildfiresafety@pge.com). To learn more, visit [pge.com/backuppower](https://pge.com/backuppower).



For translation support in 240+ languages, or to request a print material in Braille, large print or audio, call **1-800-743-5000**.



# Backup Power Transfer Meter Program

Eligible PG&E customers can receive a free backup power transfer meter.

During an outage, a backup power transfer meter can help connect you to a backup power source. Eligible customers can receive a free backup power transfer meter.



## Step-by-step guide on how to join the program:



### STEP 1:

Check online to see if your home qualifies



### STEP 2:

Confirm your generator is compatible OR purchase an approved one. Check PG&E's Generator and Battery Rebate Program for savings support.



### STEP 3:

Fill out the application form online



### STEP 4:

Have a PG&E technician replace existing electric meter with the Backup Power Transfer Meter



### STEP 5:

Connect your new meter to your generator and use

SCAN HERE



To learn more and see if you qualify, visit [pge.com/transfermeter](https://pge.com/transfermeter).