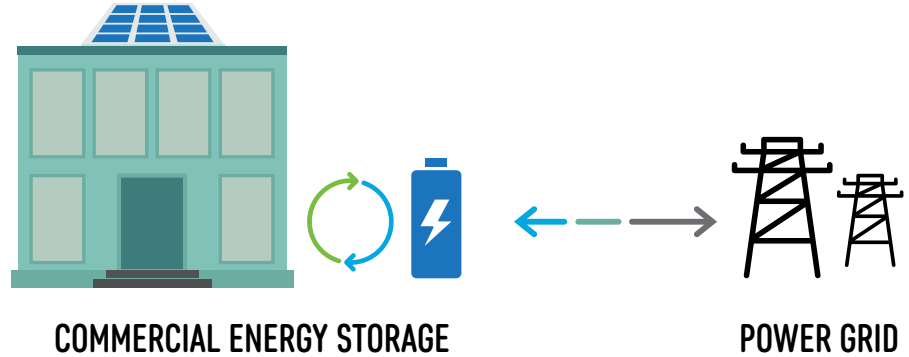


SELF-GENERATION INCENTIVE PROGRAM (SGIP) OFFERS BATTERY STORAGE REBATES FOR YOUR BUSINESS

Higher incentives now available for critical facilities and infrastructure customers.



We have made a commitment to providing clean energy solutions in low-income or Disadvantaged Communities (DACs) and increasing customer resiliency in high fire-prone areas. To support this goal, SGIP has been modernized with enhanced incentives for low-income areas and resiliency related to wildfires.

Having a plan in place for an extended power outage can help you avoid a service interruption. You can use excess energy generated during the day to power your essential medical appliances and other appliances during an outage with a backup storage battery system.

Who is eligible for Equity Resiliency incentives?

To be eligible you must meet the following criteria:

You have experienced two or more utility Public Safety Power Shut-offs (PSPS) OR be located in a Tier 2 or 3 High Fire Threat District (HFTD)* AND serve customers that are in DACs or Low Income Communities.**

AND one of the following additional criteria:

- Be a police station; fire station; emergency response provider; emergency operations center; 911 call center; medical facility; private and public natural gas, electric, water, wastewater, or flood facility; jail or prison.
- Be a grocery store, supermarket, or corner store with less than \$15 million in annual gross receipts.
- Be an independent living center, food bank, utility designated PSPS assistance center; cooling center; homeless shelter.

Eligibility is confirmed during the Program Administrator's application review.

Rebate Rate: \$1,000/kilowatt-hour. Rebate covers close to 100% of the cost of an average energy storage system.

Your battery storage provider will:

- Help you choose the right system size for your business and install your system safely to serve your needs.
- Program the battery to provide electricity during times that best fit your needs (outage and/or saving you money).
- Install your battery according to the rules of your local city or county or the authority having jurisdiction (AHJ) and keeps you informed on the installation status throughout the process.
- Answer questions post installation, including if any battery performance issues arise.

SCE will:

- Review the application (submitted by the storage provider) to connect your storage system to the SCE grid.
- Perform reviews to ensure grid safety and/or complete system upgrades (if necessary).
- Give approval when it is safe to turn on your battery system.
- Provide SGIP funds to either you or your battery storage provider, following application approval.

* To learn if you are in a HFTD visit <https://ia.cpuc.ca.gov/firemap/>

** To learn if you are in a DAC or Low Income community visit <https://webmaps.arb.ca.gov/PriorityPopulations/>

BATTERY STORAGE FOR BUSINESS CUSTOMERS

How does the rebate for SGIP work?

You can receive \$1,000 per kilowatt hour under the Equity Resilience Category. The incentive would mean an energy storage system for your facility could be nearly free. This includes both the cost of the technology and the installation. It is important to note that the rebate comes after the application process is complete and the technology is installed. However, some installers may be able to front the cost for you. Please be sure to mention this to the installer during initial discussions.

Do I have to have solar to be eligible for SGIP?

No, you do not have to have a solar system in order to get energy storage technology installed at your facility. It is important to note that having solar will enable your battery to last longer during an outage because it can recharge during the day, even if the grid is down.

How do I get started?

For the most part, a professional installer will work with you to apply for the SGIP rebate and install the technology in your facility. Additionally, your local Program Administrator can help walk you through the process.

- 1 Do a little local research. What battery storage installers operate in your area? Which have the best reviews and reputation?
- 2 Reach out to installers to confirm which SGIP category you qualify for and what technology may be best for your facility.
- 3 Work with the installer to complete the application process and install the technology.
- 4 If you have additional questions, contact your local Program Administrator.

What are the benefits of energy storage for your facility?

- If you already have solar panels on your roof, you can store excess solar energy and use it when the sun is not out.
- The technology allows a facility to store power from solar panels or the grid and utilize that power in the event of a power outage. Depending on the battery, this could last several hours, or longer.
- Battery storage can be an important component of a more robust emergency preparedness plan in the event of a power outage.

To learn more and get started.

For a list of approved SGIP Developers, visit the statewide SGIP landing page at: selfgenca.com > Forms and Documents > SGIP Developer Eligibility Applications > Approved SGIP Developer List.

For general information on battery storage and SCE's SGIP program eligibility, visit sce.com/sgip.

For additional information, please submit questions to SGIPGroup@sce.com.