



Solar PV and Battery Storage Financing Overview



GoGreen Home Energy Financing Program

Administered by the State of California

Supported by California's Investor-Owned Utilities & the California Energy Commission



Solar and Battery Storage Measures

gogreen@egia.org
Phone: 888-987-3443

GoGreen Home has two “clean energy” EEMs in support of advancing California’s goals for paired solar generation and energy storage:

- “Bundled” Solar PV + Battery Storage (CE-SOBT)
 - Projects including this bundled Solar PV + Battery Storage EEM are eligible for maximum terms of 20 years and \$75,000 (at Lender’s discretion)
- Battery Storage (CE-BATT)
 - Must have existing Solar PV system on property connected to utility grid
 - GoGreen Home will verify presence of NEM enrollment on the electric bill



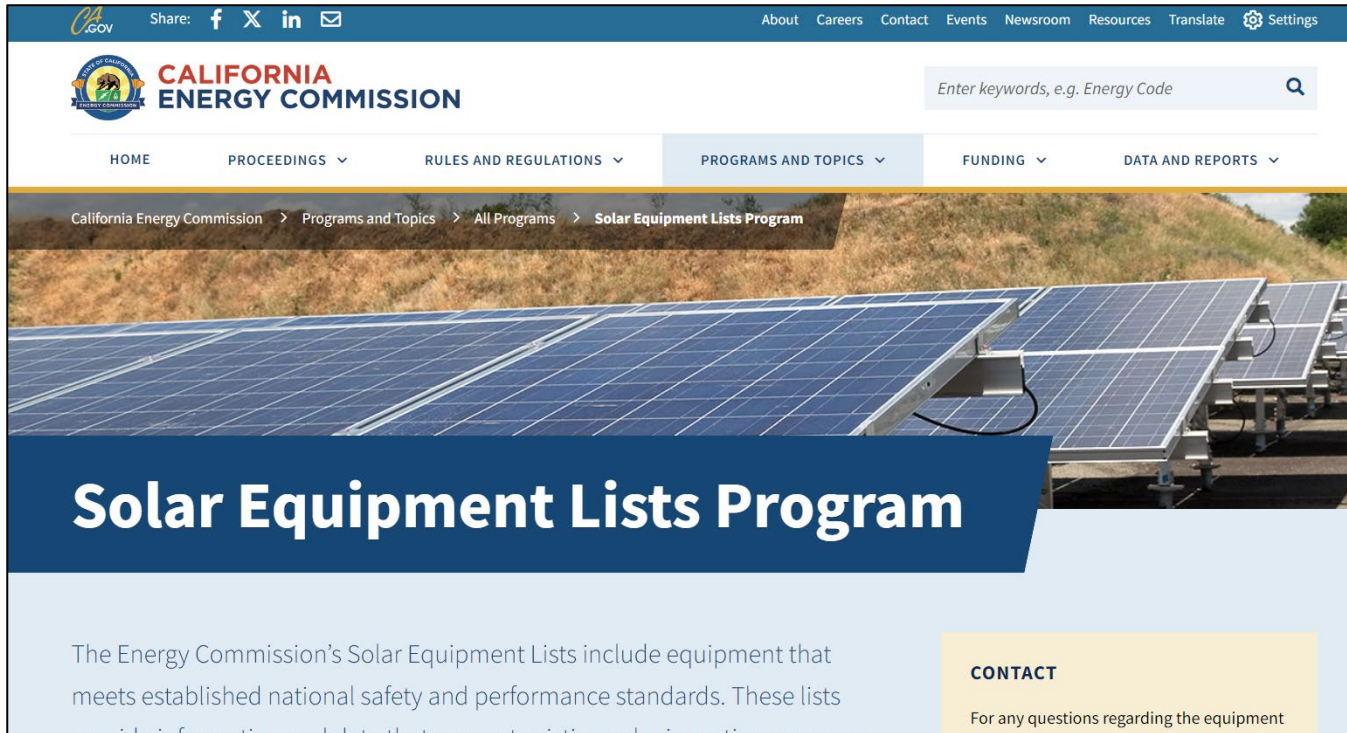
A Note About Cool Roofs

- Cool Roofs (BE-ROOF) cannot be part of the project unless the property receives electric service from PG&E, SCE, or SDG&E.
- Roofing repairs made during the installation of a solar PV system can be included as a Legal and Practical measure, regardless of utility provider.



Equipment Eligibility Requirements

gogreen@egia.org
Phone: 888-987-3443



<https://www.energy.ca.gov/programs-and-topics/programs/solar-equipment-lists>

- Lists of both solar PV and battery storage systems can be found on the California Energy Commission (CEC) website
- Only equipment that is specifically listed on the CEC website is eligible for grid interconnection
- Contractors will need to use equipment that has been pre-approved by the CEC in order to connect to the grid

Documentation Requirements

gogreen@egia.org
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To receive payment, ALL solar and battery projects require the Contractor to upload the following documentation to the Certificate of Completion section of the portal:

- ✓ Closed permits from AHJ
- ✓ Interconnection Application

Additional Completion Documents

File *	Category	Name	
<div><div>Download Current</div><div>Replace Current</div></div>	<div>Permit</div>	<div>Permit final</div>	<div></div>
<div><div>Download Current</div><div>Replace Current</div></div>	<div>Proof of Interconnection Application (Solar / Batl</div>	<div>Interconnection</div>	<div></div>

Add File



Proof of Interconnection Application

- Contractors must provide a copy of their Interconnection Application with the electric utility
- Documentation provided by the contractor should contain the **property address, the application ID, and the type of equipment installed**



Interconnection Application: SoCal Edison



SOUTHERN CALIFORNIA EDISON COMPANY NET BILLING TARIFF OR NET ENERGY METERING AND RENEWABLE ELECTRICAL GENERATING FACILITY INTERCONNECTION AGREEMENT FOR GENERATING FACILITIES SIZED ONE MEGAWATT AND SMALLER

This Net Billing Tariff (NBT) or Net Energy Metering (NEM) and Renewable Electrical Generating Facility Interconnection Agreement ("Agreement") is entered into by and between Betty Jackson ("Customer"), and Southern California Edison Company ("SCE"), sometimes also referred to herein jointly as "Parties" or individually as "Party."

1. APPLICABILITY

This Agreement is applicable only to Customers who satisfy all requirements of the definition of a Renewable Electrical Generating Facility ("Generating Facility") sized one megawatt (MW) and smaller as set forth in paragraph 1 of subdivision (a) of Section 25741 of the California Public Resources Code and all conditions and requirements as specified in Schedule NEM, Schedule NEM-ST, and Schedule NBT.

2. SUMMARY OF GENERATING FACILITY AND CUSTOMER ACCOUNT

2.1 Generating Facility Identification Number:

2.2 Customer Meter Number:

222012-400010

2.3 Customer Service Account Number:

2.4 Applicable Rate Schedule:

DOMESTIC

2.5 Generating Facility Location:

2.5.1 This agreement is applicable only to the Generating Facility described below and installed at the above location. The Generating Facility may not be relocated or connected to SCE's system at any other location without SCE's express written permission.

2.5.2 This Agreement is applicable only to Renewable Electrical Generating Facilities, which



Interconnection Application: PG&E



Pacific Gas and Electric Company

Project Info

CUSTOMER AND FACILITY INFO

Project Number

129078762

Program

Simple Solar, Wind and/or Energy Storage

Sub Program

Standard NBT/NEM with Energy Storage

Service Type

New Generating Facility (Existing Electric Service)

Is this application for new construction?

No

Was this system required by Title 24 or other building code?

No

Electric Service Agreement Number

2719315202

Electric Badge Meter Number

1010363304

PG&E Project Name

Facility Info

Account Holder Name

First Name

Last Name

Company Name

Legal Status

State of Incorporation

Facility Address

Zip

City

State

Do you wish to use the recommended address?

Phone

Extn

Email

Confirm Email

ADDITIONAL FACILITY INFO

Does this project qualify for NEM2 consideration?

No

Select an option

Application or Reference Number

Disaster Impacted

Account Considerations

An interconnection under Community Choice Aggregation Service (CCA)

Contact Info

CUSTOMER CONTACT

Customer Contact

Facility Street Address

Customer First Name

Customer Last Name

Customer Company Name

Title



Interconnection Application: SDG&E



Interconnection Fees

Except for customers participating in the SASH program, all customers are required to pay a nonrefundable interconnection fee. For customers whose systems are sized up to, and including, 1 MW, the fee is \$132.

Step 1 - Identifying The Generating Facility's Location and Responsible Parties

Please select the option below that best indicates your role:

*Required Field

- ☒ I'm a contractor and have a CSLB number.
☐ I'm a self-installer.

For information about Solar Consumer Protection, please refer to the [California Solar Consumer Protection Guide](#)

Search

Please enter your Contractor State License Board (CSLB) number

- ☒ *I certify the above Contractor "[REDACTED]" is true and correct

*Required Field

Is this application being submitted for an existing residential single-family-home customer?

If this application is being submitted to add a storage device to an existing PV facility and the size of the PV facility is not increasing, please select No to move forward with the application.

- ☒ Yes
☐ No (e.g., Residential New Construction, Non-residential)

Pursuant to California Public Utilities Commission (CPUC) Decisions D.18-09-044 and D.20-02-011, interconnection applicants submitting net energy metering interconnection applications on behalf of existing residential single-family-home customers after September 29, 2019 are



PTO Requirement - QAQC

Remember: GoGreen Home may request the interconnection approval (“Permission to Operate”) directly from you during QAQC.





Project Process At-a-Glance

GoGreen Home Energy Financing Program

If working with Travis Credit Union, reach out to them for their project submission process.

1

Borrower submits online credit application to Lender.

2

Lender pre-approves credit application and notifies Borrower.

3

Contractor provides Bill Impact Estimate to Borrower and enters the Scope of Work (SOW) into the GoGreen Home Portal including:

- Borrower name, address, and email
- Utility bill information*
- EEMs and costs
- Lender information

*Utility bill may be uploaded by Borrower.

4

Contractor sends Privacy Disclosure to Borrower for signature through the Portal.

GoGreen Home Team approves SOW.

Lender enters loan preapproval information.

Contractor receives Portal notification to pull permits, fill out Solar/Battery Interconnection Application if needed, and begin the project.

5

Upon project completion, **Contractor** signs Contractor Certificate of Completion in the Portal.

If applicable, **Contractor also...**

- Conducts CAS/CAZ testing
- Uploads closed permits to Portal
- Uploads proof of Solar/Battery Interconnection Application to Portal

Borrower signs Customer Certificate of Completion.

6

GoGreen Home Team reviews and gives final approval.

Portal notifies **Lender** to enter remaining loan details, originate the loan, and to change job status to "In Repayment."

Lender disburses payment to contractor(s)* within 48 hours.