

YOUR PROJECTS



# Solar Contractor Search for a Lot

Zero Net Energy eligible load applications

## OVERVIEW

The California Energy Commission requires all new residential construction to be Zero Net Energy. The interconnection application process, under Rule 21, was revised to enable generation contractors the ability to apply for interconnection based on a street address for new residential homes.

A meter number or account number is no longer required for an interconnection application for new construction.

To meet California Energy Commission requirements, PG&E now allows solar contractors to find projects by address and request access to those that are ready for generation interconnection applications.

The **Solar Contractor Search for a Lot** button on the [Your Projects](#) page allows Generation Contractors to search for Zero Net Energy (ZNE) eligible applications that do not yet have an associated interconnection application for rooftop solar.

### **ZNE eligibility is determined by:**

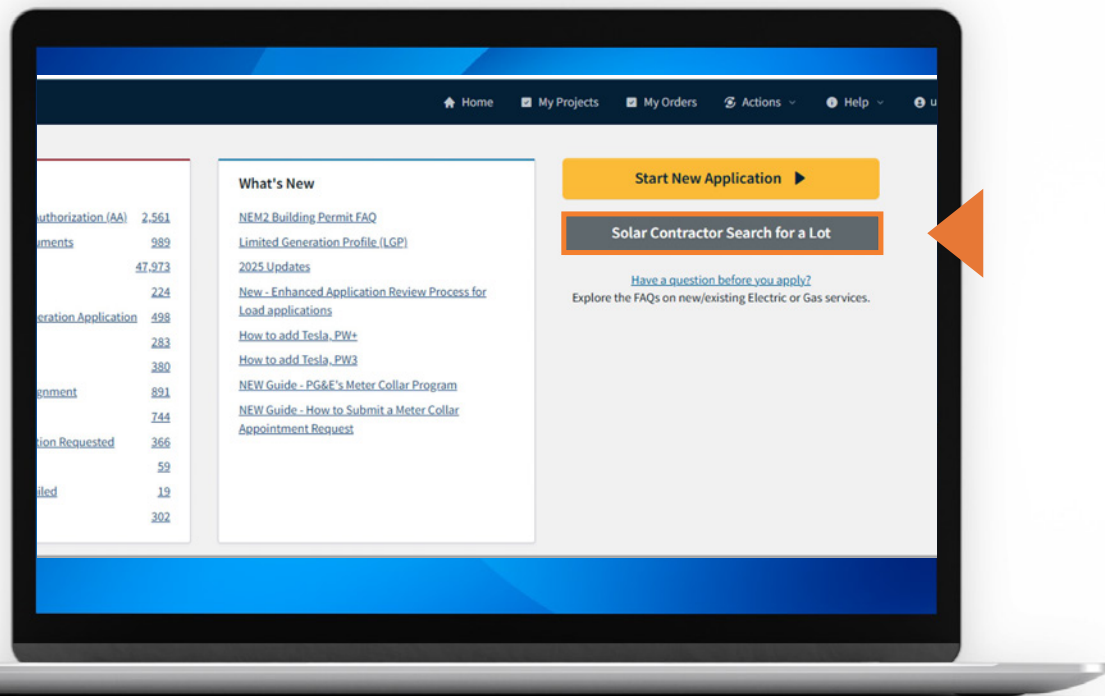
Residential new-build load applications submitted on or after January 1, 2020, with permanent service point(s) established.



## Step 1 Start an application

Log in to [YourProjects.pge.com](https://YourProjects.pge.com) 

In your **dashboard view**, click on **Solar Contractor Search for a Lot**.



When a ZNE eligible address is found, the Solar Contractor may request approval to access the application.

- Your Projects will contact the application owner(s) for approval on behalf of the Solar Contractor.
- Solar Contractors must wait to be notified of approval before they will be able to proceed with the generation application.
- Lot addresses remain searchable until a Generation Application has been successfully submitted.

## Step 2 Request access to a new-build application

After PG&E confirms that the residential new-build project is moving forward, the lot address(es) are established in our system and assigned Service Point IDs. The addresses then become searchable using the Solar Contractor “Search for a Lot” feature.

**Example:** If a subdivision application exists, a positive address search will not be returned if the subdivision lot address has not been set up in the PG&E system.

If a ‘lot’ address for a subdivision is found, the request for access email and subsequent approval will grant the Generation Contractor access to all lots in the subdivision. No further requests are required.

**Note:** The address must exactly match the lot address as created in our PG&E system. The search is not case sensitive. For best search results, use standard postal service format with street type abbreviation i.e. ‘St’ vs ‘Street’, ‘Blvd’ vs ‘Boulevard.’

When new Service Points become available, the approved Generation Contractor will have access to them. Check for **Service Points Pending Generation Application** on the home page in **Your Projects** under **Outstanding Actions**.

The screenshot displays the 'Outstanding Actions' section of the Solar Contractor interface. It features a list of actions with their respective counts. The 'Service Points Pending Generation Application' item is highlighted with an orange box and an arrow. To the right, there is a 'What's New' section with various links and a 'Start New' button.

Outstanding Actions	
<a href="#">Outstanding Agreement &amp; Authorization (AA)</a>	3,612
<a href="#">Outstanding Contracts</a>	7,308
<a href="#">Unsubmitted Applications</a>	241,222
<a href="#">Outstanding Invoices</a>	3,246
<a href="#">Outstanding Defects &amp; Documents</a>	12,509
<a href="#">Service Points Pending Generation Application</a>	21,266
<a href="#">Schedule Appointment</a>	796
<a href="#">PG&amp;E Review: Customer Action Requested</a>	2,081
<a href="#">PG&amp;E Review: Pending Assignment</a>	519
<a href="#">PG&amp;E Review: In Progress</a>	1,429
<a href="#">PG&amp;E Review: EA Issued</a>	11,712
<a href="#">PG&amp;E Review: EA Invoice Failed</a>	8
<a href="#">PG&amp;E Review: EA Failed</a>	89

**What's New**

- [NEW - CSLB Disclosure Document Update](#)
- [NEM2 Building Permit FAQ](#)
- [Limited Generation Profile \(LGP\)](#)
- [2025 Updates](#)
- [New - Enhanced Application Review Process for Load applications](#)
- [How to add Tesla, PW+](#)
- [How to add Tesla, PW3](#)
- [NEW Guide - PG&E's Meter Collar Program](#)
- [NEW Guide - How to Submit a Meter Collar Appointment Request](#)

**Start New**

**Solar Contractor**

[Have a question?](#)  
Explore the FAQs on our website.

### Step 3 Approve or reject access

Residential new-build application owners are notified by email when a Solar Contractor requests access. In the email, select Confirm to approve access or Reject to deny the request.

For security, a second email is sent to the authorized application owner(s) with a **confirmation code**. Enter the code to complete the approval or rejection.

The Solar Contractor will receive an email from **Your Projects** once the request has been approved or rejected.

If approved, the Solar Contractor will be granted limited access to the new-build application:

- Access is limited to the **Progress** and **Generation** tabs **only**.
- Access to the **Generation** tab allows approved Generation Contractors to start a generation interconnection application when a Service Point becomes available.

The screenshot shows a web application interface. At the top, there is a navigation bar with several tabs: My Orders, My Appointments, Applicant Design, Company, Actions, Administration, and Configuration. Below the navigation bar, there is a message: "at this time. If anything further is needed to complete the review of this interconnection request, the project contact will be notified via email." Below the message, there is a secondary navigation bar with tabs: Progress, Documents, Email, History, Actions (with a red notification icon), Generation (highlighted with an orange box), User Access, and Edit JSON. Below the secondary navigation bar, there is a section titled "Lot Details" containing a table with the following columns: SPID, Service Address, Lot Number, Premise, Lot Status, and Notification. The table contains 10 rows of data. The first row has SPID 1023519798, Service Address ADDRESS STREET SAN RAMON, CA 94583, Lot Number 00000, Premise 20, Lot Status Not started, and Notification Start Generation (highlighted with an orange box). The other rows have similar data with different SPID values. An orange arrow points to the "Start Generation" link in the first row.

SPID ↑	Service Address	Lot Number	Premise	Lot Status	Notification
1023519798	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
1028323355	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
1180465877	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
1187256715	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
1964319581	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
1966272924	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
2173880440	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
2175133396	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation
2224351082	ADDRESS STREET SAN RAMON, CA 94583	00000	20	Not started	Start Generation

## Search options

### Option 1:

#### Search by Address only

On a successful search result, the Generation Contractor may request approval to access the new-build application. The Generation Contractor will be asked to provide their contact details and an explanation of why they are requesting access.

**Your Projects** will send an email to the load application owners (the original submitter, the primary contact and the legal contact of the residential new-build application).

Load application owners will be notified by email and can approve or reject an access request. The Load application owners will receive two emails:

- **Email 1:** Includes a link to approve or deny the request.
- **Email 2:** Includes a **confirmation code** that will need to be entered to 'confirm' or 'reject'.

**Your Projects** will notify the Generation Contractor when their request is approved or rejected.

### Option 2:

#### Search by Project Number and Address

On a successful search result using both the Project Number and Address, the Generation Contractor may request approval to access the new-build application. The Generation Contractor will be asked to provide their contact details and an explanation of why they are requesting access.

**Your Projects** will send an email request to the original submitter, primary contact, and the legal contact of the residential new-build application (**Email 1** to the left) and the Generation Contractor will be cc'd.