DOCKETED	
Docket Number:	22-EVI-01
Project Title:	California Electric Vehicle Infrastructure Project 2.0
TN #:	264812
Document Title:	Center for Sustainable Energy Comments - Presentation for the How to Apply for the Fast Charge California Project Webinar
Description:	N/A
Filer:	System
Organization:	Center for Sustainable Energy
Submitter Role:	Public
Submission Date:	7/14/2025 4:58:09 PM
Docketed Date:	7/14/2025

Comment Received From: Center for Sustainable Energy

Submitted On: 7/14/2025 Docket Number: 22-EVI-01

Presentation for the How to Apply for the Fast Charge California Project Webinar

Additional submitted attachment is included below.

How to Apply for the Fast Charge California Project

WEBINAR



Implemented by CSE for the California Energy Commission







Introductions

Moderator

Evan Wright, CSE Director EVI Programs

Speakers

Avin Arefzadeh, CSE EVI Specialist Bailey Muller, CSE EVI Senior Program Manager

Q&A Panelists

Brian Fauble, California Energy Commission Agreement Manager

Fidel Leon-Green, CSE EVI Senior Manager



Agenda





Introduction

Announcements



Part 1: How to Apply



Part 2: Required Documents

- Site Verification Form
- •Issued Permit and Final Utility Service Design



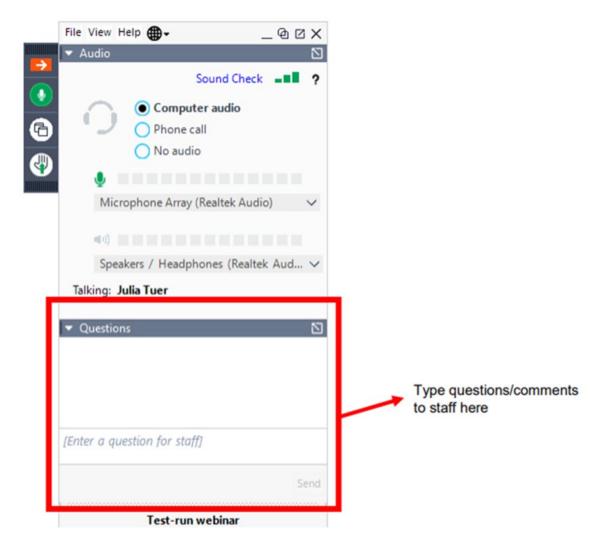
Part 3: After the Application



Part 4: Questions & Answers



How to Submit Questions





Announcements







Important Project Updates

New FCCP Application Window Dates:

August 5 - October 29, 2025

- Now includes incentives for J3400 connectors
- Minimum 50% CCS connectors per site
- No construction before July 8, 2025





Charging Port Incentives

- CCS & J3400 connectors are eligible
- Each site must have ≥50% CCS connectors
- Integrated CCS/J3400 adapters qualify
- CHAdeMO allowed but not incentive-eligible



Fast Charge California Project 2 Announcement

The California Energy Commission (CEC) is preparing the details for the next round of FCCP funding (FCCP-2) with the goal of an application window opening within the first half of 2026.

Official announcement and more details coming soon!





Important Project Updates

- Updated resource material available on the Document Library under Fast Charge California Project
 - https://calevip.org/document-library





Fast Charge California Project (FCCP)



\$55M in FCCP Funding Available

- Up to 100% of eligible costs
- Statewide for qualifying sites
- NEW APPLICATION WINDOW: Aug 5 Oct 29, 2025
- First-come, first-served

Applicant caps:

- Max 35% of total funding
- Limit 50 active applications across CALeVIP 1.0, 2.0 &
 Communities in Charge
- Construction start no earlier than July 8, 2025
 (unchanged)





Overview of Requirements



DAC/LIC or tribal territory applications prioritized



Ready to Build

(issued permit and final utility service design)



High power DC fast chargers only



Sites must be **publicly available**



GSPP vs. FCCP



	Golden State Priority Project	Fast Charge California Project
Regions	Four regions, funds available by region	Four regions, funds available statewide
Priority Populations	Only sites in DAC/LIC/Tribal Lands eligible	Sites in DAC/LIC/Tribal Lands receive priority processing
Technology	High-speed DCFCs (150+ kW), funds reserved per CCS port	High-speed DCFCs (150+ kW), funds reserved per CCS/J3400 port
% of Project Costs Reimbursed	50% of eligible costs, up to per port incentive cap	100 % of eligible costs, up to per port incentive cap
Site Readiness	Up to 4 tiers of readiness accepted	Must be "Ready to Build"
Stacking with Other Incentives	Allowed in most situations	Not allowed
Application Processing	After Application Window, from most-ready to least-ready	First-Come, First-Served
Applicant Cap	None	No more than 35% of FCCP funding
		No more than 50 active applications





Part 1: How to Apply





Before applying: Review all available resources

- 1. FCCP Implementation Manual
- 2. Site Verification Form
- 3. Applicant and Site Eligibility Guide
- 4. How to Apply Guide
- 5. FCCP Tiering Guide

Also available: <u>Terms & Conditions</u>, <u>FCCP Overview</u>, <u>Equipment Eligibility Guide</u>





Information Needed for Application

- **Application Manager**: org, contact, address, contact info
- Incentive Recipient: org, tax ID, address, contact info
- **Property Owner**: org, contact, contact info
- Power Provider for the site
- Operations & Maintenance responsible party
- Installation Address
- <u>Eligible Equipment</u>: model, set up, quantity
- Network Provider selected
- ACH Payment: bank info (if applicable)



App Section 1: Applicant



- Select if applying for your org or another org
- Enter Applicant Manager details

oplicant	Installation Details	Equipment	Incentive Recipient	Required Documents	Terms & Conditions	Review & Subm
Applicant Ir	nformation					
* Please select an o	ption					
· · · · ·	ehalf of another organi					
Applying on b	ehalf of my organization	on as the incentive rea	cipient			
Application M	lanager Informatio	n				
		•	sponsible for managing all a erson in the employment of			n behalf of the
* Organization Nam	ne ⑦		* Organization Type 🕜			
			-None-		A	
* First Name			*Last Name			
* First Name * Work Address			*Last Name *City	*State		p Code
				*State -None-		p Code
* Work Address					* Zi	p Code
* Work Address	.com		*City		* Zi	p Code
* Work Address * Email Address	.com		* City * Confirm Email Address		* Zi	p Code
*Work Address *Email Address you@example.	.com		* City * Confirm Email Address		* Zi	p Code
* Work Address * Email Address you@example.	.com		* City * Confirm Email Address		* Zi	p Code

<u>.</u>
^
_
-
-
-
-
-
-



App Section 2: Installation Site Details



pplicant						
ppiredire	Installation Details	Equipment	Incentive Recipient	Required Documents	Terms & Conditions	Review &
Installati	ion Details					
Installatio	n Sîte					
Please enter	the site address where char	ging equipment will be	installed.			
* Street Addre	ss 🕜					
* City		*State	* Zip Code	* County		
		-None-	‡	-None-		^
* Choose the n	nain use of the installation site	⑦				
-None-			A V			
	Owner Information			_		
			*Property Ow	ner Type		
* Property Ow	ner Name		* Property Ow -None- * Contact Las			*
* Property Ow	ner Name		-None-			*
* Property Owl * Contact First * Email Addres	ner Name I Name		-None-	t Name		*
* Property Ow * Contact First	ner Name I Name		*Contact Las	t Name		;
* Property Owl * Contact First * Email Addres	ner Name I Name		*Contact Las	t Name		;
* Property Owl * Contact First * Email Addres you@exan	ner Name I Name		*Contact Las	t Name		,
* Property Owl * Contact First * Email Address you@exan	ner Name t Name ss mple.com	y providing power to the	*Contact Las *Phone Numb	t Name		,
*Property Owl *Contact First *Email Addres you@exan	ner Name I Name Is nple.com Divider Information Information about the entity	y providing power to the	*Contact Las *Phone Numb	t Name		;
* Property Ow. * Contact First * Email Addres you@exan	ner Name I Name Is nple.com Divider Information Information about the entity	y providing power to the	*Contact Las *Phone Numb	t Name		;
* Property Owl * Contact First * Email Address you@exan	ner Name I Name Is nple.com Divider Information Information about the entity	y providing power to the	*Contact Las *Phone Numb	t Name		•
* Property Owl * Contact First * Email Address you@exan Power Proc Please enter * Power Provice	ner Name I Name Is nple.com Divider Information Information about the entity der Name ②	y providing power to the	*Contact Las *Phone Numb	t Name	and Exit Save an	d Continue

- **Installation Site** = charger location
- Main Site Use = choose the best fit (see <u>FCCP</u> definitions)
- **Property Owner =** owns the charger site
- **Power Provider** = delivers electricity to chargers



App Section 2: Installation Site Details — Additional Questions



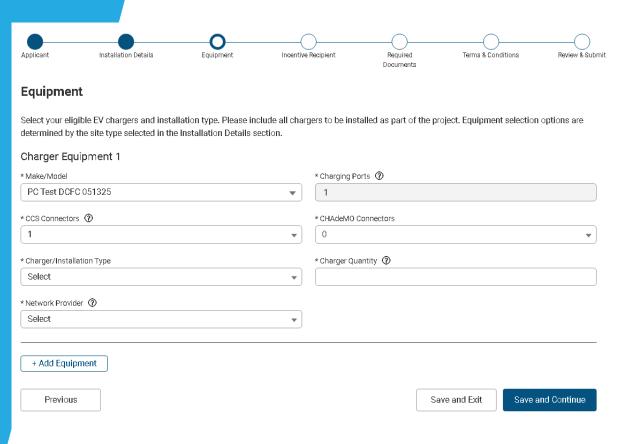
.pplicant	Installation Details	Equipment	Incentive Recipient	Required Documents	Terms & Conditions	Review & Subm
Installatio	on Details					
Additional	Questions					
* Is the site on a	a Tribal Land? 🕜					
○ Yes ○ No						
* What is the ty	pe of installation project?					
-None-			A ¥			
* Who will own	the EV chargers?					
-None-			A ¥			
* What is the EV	/ chargers owner organization	ı type?				
-None-			*			
* What type of	chargers will be installed?					
-None-			A			
* What is the na maintenance of	ame of the organization respoi f the chargers?	nsible for daily operation	is and			
Previou	JS S			Sav	re and Exit Save ar	nd Continue

- Is the site on **Tribal Land**?
- Installation type (e.g., new replacement)
- Charger ownership details
- **EV owner** org type
- Charger type being installed
- Operations & Maintenance provider organization name



App Section 3: Equipment Selection





Equipment Requirements

- View eligible models at: calevip.org/calevip-eligible-equipment
- J3400 connectors now eligible
- ≥50% of connectors must be CCS
- Apply for 4-20 charging ports per site



App Section 4: Incentive Recipient



Applicant	Installation Details	Equipment	Incentive	ne Recipient	Required Documents	Terms & Condition	ns Review & Submit
Incentive	e Recipient				5553.mana		
Organizati	on Information						
* What is the in	centive recipient's relationship	to the site?	*				
* Organization -None-	Туре	* Org	ganization Name 🕜			* Organization	ax ID 🕜
Organizati	on Business Address						
* Business Stre	et Address		* City		* State -None-	*	Zip Code
Point of Co	ontact Information						
Same as ap	oplication manager information	ı					
* POC First Nar	me			* POC Last Nam	ne		
POC Work Ema	nil Address			* POC Phone Nu	umber		
you@exam	nple.com						
Previou	us				Save a	nd Exit	Save and Continue

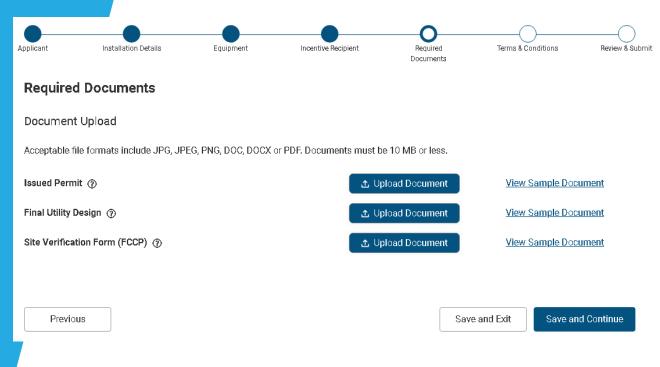
Incentive Recipient Info

- Must incur & pay costs to receive incentive
- Provide recipient point of contact
- May differ from application manager
- Select preferred payment method



App Section 5: Required Documents





Required at Time of Application

- Issued Permit
- Final Utility Service Design
- **Site Verification Form** (new version as of 6/2/2025)

We'll review these later in the presentation.



App Section 6: Terms and Conditions





Terms and Conditions

The FCCP-1 Terms and Conditions for FCCP-1 can be downloaded at the link below. You must read and accept the program terms and conditions and the documents referred to in it before continuing to the next page.

FCCP-1 Terms and Conditions:

Fast Charge California Project 1 Terms and Conditions

Latest update: 1/1/2025, 12:00 PM

- * By checking this box I signify that:
- I have read and agree to be bound by the FCCP-1 Terms and Conditions (including any provisions incorporated by reference), which have been
 made available to me via the link on this page;
- 2. I represent and warrant that the Property Owner(s), Site Owner(s), Applicant(s), Incentive Recipient(s), and Collaborator(s) have each expressly authorized me to check the box on behalf of each of them and, in so doing, signify the agreement of each of them to be bound by the FCCP-1 Terms and Conditions (including any provisions incorporated by reference), which have made available to me via the link on this page;
- 3. I understand, and the Property Owner(s), Site Owner(s), Applicant(s), Incentive Recipient(s) and any Collaborator(s) each understand, that the agreement to be bound by the FCCP-1 Terms and Conditions (including any provisions incorporated by reference), which have made available to me via the link on this page, is required for, and a condition precedent to, becoming eligible to participate in FCCP-1.

Previous

Save and Exit

Save and Continue

- Download & review the applicable Terms and Conditions
- Confirm you've read and accepted
- Acknowledgement includes:
 - Applicant
 - Incentive Recipient
 - Property Owner
 - Site Owner
 - Collaborators



App Section 7: Review and Submit



Application Submitted

- No edits after submission—triple check before submitting
- Use <u>Application Assistance</u> for feedback before you apply
- Questions? Email <u>calevip@energycenter.org</u>
- **Do not submit duplicates** or incomplete applications (must include final permit & utility design)



Application Review Process



Grouped by Type:

- 1. **Priority** = DAC, Low-Income, or Tribal Land sites.
- **2.** Non-Priority = All others
- Review Order:
 - Priority apps reviewed first, by submission time
 - Non-Priority apps reviewed after, also by submission time

Review Timeline:

CALeVIP aims to review within **1 week**, but timing may vary based on volume and priority





Part 2: Required Documents





Required at Submission

- <u>Site Verification Form</u> (new version as of 06/02/2025 signed by all parties)
- Issued Permit
- Final Utility Service Design





Best Practices

Make sure documents are:

- Dated & signed (if applicable)
- Fully completed (no blanks or handwritten edits)
- Match application & Site Verification Form info (address, org name, property owner)
- Include relevant application numbers
- Clean, legible scans (no cut-offs or poor photos)
- Verifiable by CALeVIP





Incomplete or placeholder documents = ineligible for FCCP funding



Site Verification Form





Site Verification Form (SVF)

- Required for every FCCP application
- Identifies the Property Owner
- Confirms Applicant is authorized to install EV infrastructure
- Must be signed by all parties before uploading



SVF Naming Convention



- Incentive Recipient Pays for all installation costs and receives reimbursement
- Applicant Submits and manages the application

The Incentive Recipient Name below must match the Incer	ntive Recipient Name entered on the Application.
Incentive Recipient:	
Email:	Phone:
Signature of Incentive Recipient:	
Printed Name: Please clearly write the first and last name of the per	son signing above
Title:	Date:
APPLICANT	
The Applicant Name below must match the Applicant Nam	ne entered on the Application.
Applicant:	
Email:	Phone:
Email:Signature of Applicant:	



SVF Naming Convention



- Property Owner Owns the land where the charging station will be installed
- Site Owner Owns the charging equipment and is authorized by the Property Owner

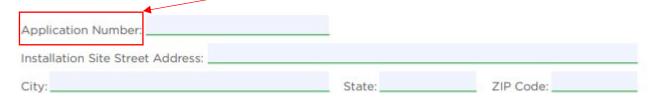
	match the Property Owner Name entered on the Application.	
Property Owner:		
Email:	Phone:	
Signature of Property Owner:		
Printed Name:		
	and last name of the person signing above.	
Title:	Date:	
The Site Owner Name below must matc	h the Site Owner Name entered on the Application.	
SITE OWNER The Site Owner Name below must matc Site Owner:		
The Site Owner Name below must matc		
The Site Owner Name below must matc Site Owner: Email:		
The Site Owner Name below must mate Site Owner: Email: Signature of Site Owner: Printed Name:	Phone:	





Completing the SVF

To complete the SVF's "Application Number" field:



Begin an application, and click "save and exit"



Your dashboard will display that application's "Application ID" that begins with "FCCP1"





Completing the SVF

Site Verification Form Checklist

- Address matches incentive application
- Organization names match the FCCP application
- All required fields completed
- No handwritten edits
- Clear, legible scans/photos
- Signed & dated by all required parties





Issued Permit and Final Utility Service Design





Issued Permit Requirements

- Official permit from Authority Having Jurisdiction (AHJ)
- Lists **installation address**, org name, and/or property owner name (must match application)
- Specifies number of **DC fast chargers (DCFCs)** to be installed









Planning & Development Department Building and Safety Division Building Section Fax Inspection

Application Number Date 01/27/23

Property Address Installation Address

Accessor's Parcel Number

Tract Lot

Tenant

Property Use

Property Zoning

Owner Contractor

Organization Name

Structure Information Construction Type Occupancy Type

Application Value

Other Structure Info

Permit	Commercial			
Number of Units	N/A	Application Accepted By	JS	
Number of Bedrooms	N/A	Code Year	2019	
Number of Stories	0	Living Square Footage	N/A	
Number of Structures	0	Total Square Footage	0	

'ermit Commerci

Additional Description Installation of 3 EV Charging stations and new dedicated electrical service in existing retail parking lot.

Issue Date 01/27/23 Expiration Date 07/26/23

Special Notes and Comments

N/A





Unique Permitting Scenarios

Self-Permitting Jurisdictions

If applicable, submit:

- Signed cover letter from jurisdiction rep including:
 - Description of self-permitting authority
 - Type & number of approved DCFCs
 - Confirmation of compliance with laws, codes, and regs
- Copy of plan set





Final Utility Service Design Requirements

- Includes utility logo/seal, site address, signed agreement
- States design is final
- Lists number of DCFCs to be installed

No upgrade needed?

Provide an **official utility letter** confirming service meets Minimum Site Output





Final Utility Service Design

If the utility cannot meet FCCP-1 minimum output AND the project will use a flexible connection program (e.g., PG&E's Flex Connect):

- Applicant must notify CSE at least 15 business days before applying
- Email: calevip@energycenter.org





Application Assistance

Application Assistance is available!

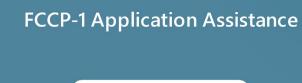
• Will run until October 29, 2025.

Support available for:

- Any remaining eligibility questions.
- Understanding equipment requirements.
- Reviewing tiering documentation.
- Pre-review of applications.

Use the link below or scan the QR code to submit a request for Application Assistance.

https://forms.office.com/r/zas5LiCaBN









Part 3: After the Application



Post-Application Documents and Submittals



Construction Progress Tracker:

Register within 5 days of receiving invite

Milestone (90 days) after Funds Reserved:

Submit official equipment order (charger & switchgear)

Final Verification (by 450 days):

- Submit monthly progress updates
- Complete Installation Data Form
- Return supplemental applicant data survey



Post-Application Documents and Submittals



Final Verification (Due within 450 Days)

- EVITP Affidavit signed
- Invoice Form (project costs via dashboard)
- Paid invoices: design, equipment, installation
- Network Agreement form or signed contract
- Final inspection card with sign-off
- (min. 2) **Commissioning docs**
- Photos of operational chargers on-site
- Proof of submission to AFDC Station Locator
- Email attestation: DCFCs are installed, powered on, operational & public
- Submit Installation Data Form
- Attest to incentive stacking compliance







Project Updates Recap

New FCCP Application Window Dates:

August 5 - October 29, 2025

- Now includes incentives for J3400 connectors
- Minimum 50% CCS connectors per site
- No construction before July 8, 2025

SUBMITTAL REMINDERS:

- Do not submit applications unless fully completed
- Applications cannot be adjusted after submittal
- If project requirements are not met, your application will be ineligible.



Part 4: Questions & Answers

Still have questions? Email us: calevip@energycenter.org

Request Application Assistance: calevip.org/technical-assistance









Additional Resources

- Visit the FCCP Statewide webpage <u>calevip.org/fast-charge-california-project</u>
- Visit the CALeVIP Webinars webpage for this recording and upcoming webinars <u>calevip.org/events-and-webinars</u>
- Visit CEC Docket 22-EVI-01
 - View all CALeVIP 2.0 webinars and presentations
 - Submit comments

Thank You!

