III. Enrolling a Loan

A. Overview

Lenders must submit to CalCAP the following forms and documentation with each loan enrollment request:

	CalCAP	Provide to Borrower
Required		
EVCS Financing Program Loan Enrollment Application (1 page)	V	
http://www.treasurer.ca.gov/cpcfa/calcap/evcs/enrollment.pdf	V	
2. CalCAP/EVCS Lender Certification (1 page)	.1	
http://www.treasurer.ca.gov/cpcfa/calcap/evcs/lender_cert.pdf	√	
3. CalCAP/EVCS Borrower Eligibility Criteria and Self-Certification Form (3 pages)	1	
http://www.treasurer.ca.gov/cpcfa/calcap/evcs/certification.pdf		
4. NAICS Print-Out (most current year)	.1	
http://www.census.gov/eos/www/naics/	√	
5. Borrower Privacy Notice		
http://www.treasurer.ca.gov/cpcfa/calcap/evcs/privacy.pdf		√
If Applicable		
6. CalCAP EVCS Financing Program Supplemental Form for Multiple EVCS Projects (1 page)	1	
http://www.treasurer.ca.gov/cpcfa/calcap/evcs/supplemental.pdf		
7. Multi-Unit Dwelling (MUD) Information	√	
8. "Qualified Disadvantaged Communities" Print-Out demonstrating EVCS will be located in a Disadvantaged Community (DAC), if applicable:	√	
http://www.treasurer.ca.gov/cpcfa/calcap/evcs/disadvantaged.pdf		



Completed CalCAP EVCS Financing Program Loan Enrollment Applications must be received at CalCAP within 15 business days of the "Date of First Disbursement" (Date of Loan) by email, fax, or regular mail:



(916) 589-2805

CPCFA/CalCAP EVCS Financing Program P.O. Box 942809
Sacramento, CA 94209-0001

B. CalCAP EVCS Financing Program Loan Enrollment

Before submitting a CalCAP EVCS Financing Program Loan Enrollment Application packet, lenders should ensure the following pertinent documentation is fully completed:

Required

- ✓ EVCS Financing Program Loan Enrollment Application
- ✓ Lender Certification
- ✓ Borrower Certification
- ✓ NAICS Print-Out

If Applicable

- ✓ Multi-Unit Dwelling information
- √ "Qualified Disadvantaged Communities"
 Print-Out
- ✓ CalCAP EVCS Financing Program Supplemental Form for Multiple EVCS Projects



Pursuant to the California Information Practices Act of 1977 (Civil Code Section 1798.17), lenders are to provide the borrower with a copy of the Borrower Privacy Notice disclosing borrower data collected by lenders on behalf of CalCAP. Additionally, any alteration of certifications need to be approved by CalCAP prior to use.

Copies of these documents need to be submitted with the loan enrollment package, and the original set should be maintained with the borrower's loan file and made available to CalCAP for review upon request.

All individuals who are party to the loan and/or have signed the loan documents on behalf of the business, including borrowers, co-borrowers, and guarantors, must also sign and complete a Borrower Certification for Small Business Loan Enrollments form, which must be submitted with the loan enrollment package.

Lenders must maintain documentation in their loan files demonstrating that the small business borrower is licensed to operate in California. Satisfaction of this requirement is at the sole discretion of CPCFA staff, and the documents should be made available to CPCFA for review upon request. The following are examples of recommended documents, any one of which may demonstrate eligibility:

- ✓ Secretary of State Business Entity Filing
- ✓ Fictitious Business Name Filing
- ✓ Articles of Incorporation
- ✓ Seller's Permit
- ✓ Business Tax Returns
- ✓ Personal Tax Returns demonstrating self-employment income

- √ Sales Tax Licenses
- ✓ Business Tax Certificates
- ✓ Annual Business Income Tax Statements

<u>Instructions for Completing the CalCAP/EVCS Loan Enrollment Application</u>

This section provides instructions for lenders on how to complete the EVCS Financing Program Loan Enrollment Application, which is the primary form needed for lenders to enroll a loan with the CalCAP EVCS Financing Program.

A copy of the application can be found in Chapter VIII of this manual. However, lenders should always check CalCAP's website for the most current version of the application:

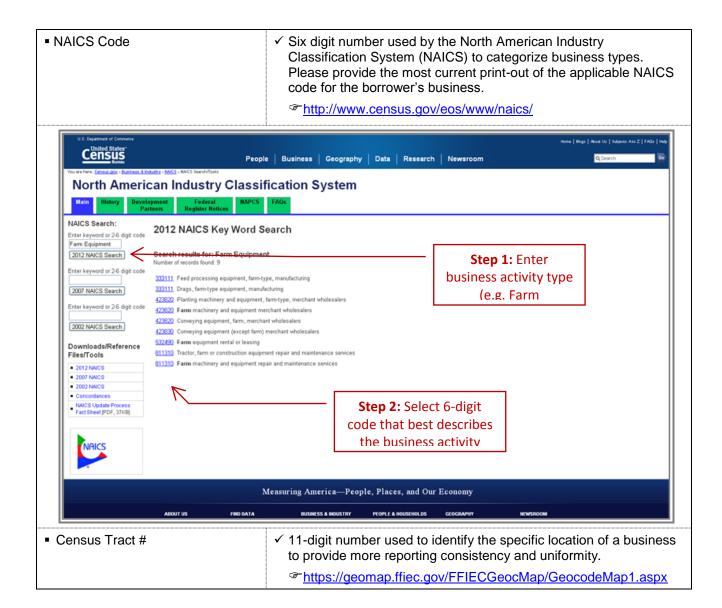
* http://www.treasurer.ca.gov/cpcfa/calcap/evcs/enrollment.pdf

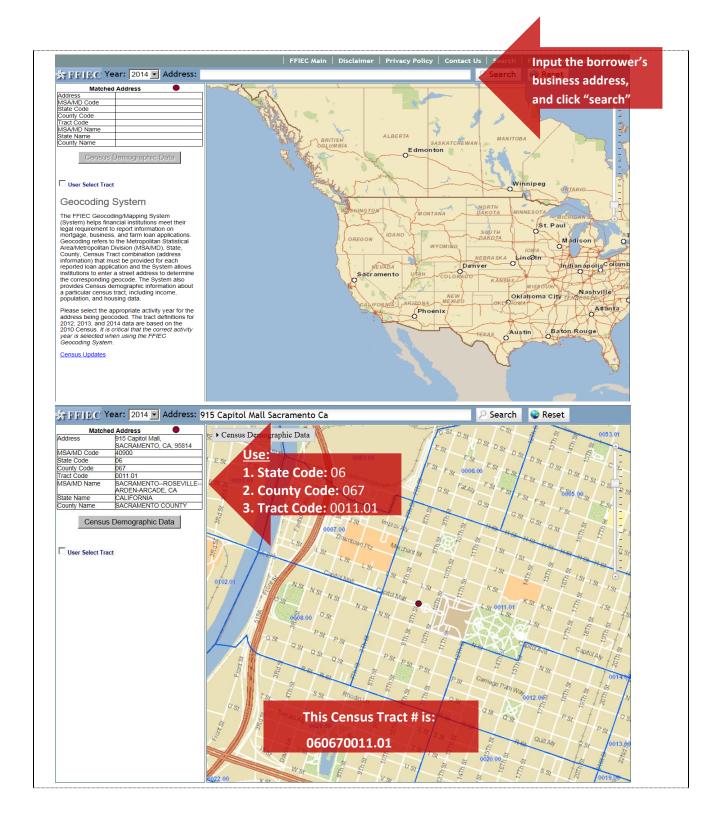
Form 1: EVCS Financing Program Loan Enrollment Application

Lender Information Section	on		
CALIFORNIA CAPITAL ACCESS F California Pollution Control Financi CalCAP@treasurer.ca.gov (916) 654-5610			Mailing Address: P.O. Box 942809 Sacramento, CA 94209-0001 Fax (916) 589-2805
		CalCAP	CalCAP Loan #
		Use Only	Date Received
Lender Information	CALCAP ELECTRIC VEHICLE CH FINANCING PROGRAM LOAN EN	ROLLMENT APPL	ICATION
Participating Lender			
Lender Contact Name Lender Contact Email		Phone	
<u> </u>			
Field:	Information Needed:		
■ Participating Lender	✓ Name of the financial institution making and holding the loan.		

■ Lender ID#	✓ The financial institutions' assigned CalCAP Lender ID. This number was issued and provided on the signed copy of the lender's "Financial Institution Enrollment" agreement and "Welcome Letter" that accompanied it. (This number never changes.)		
■ Lender Contact Name	✓ Name of lender representative CalCAP can contact with questions about this enrollment.		
■ Phone	✓ Direct phone number with area code for Lender Contact named above.		
■ Lender Contact Email	✓ Email of Lender Contact named above.		
Borrower Information Sect	ion		
Name of Responsible Person	CityCountyZip Census Tract #		
Is EVCS installation in a Multi-Un	ntaged Community?		
Field:	Information Needed:		
■ Borrower Name	✓ Name of the primary borrower representing the business.		
■ DBA	✓ Name of business (sole proprietor, partnership, corporation, etc.)		

■ Name of Responsible Person	✓ Name of Responsible Person who is certifying to the terms of the loan.
■ Title	✓ Title of Responsible Person who is certifying to the terms of the loan.
■ Address, City, County, Zip	✓ Physical address of the business.
■ Type of Business/Activities	✓ List the function of the business. "What does the business do?" (e.g. retail sales, carpet cleaning, burger restaurant, etc.)
 Average Annual Revenue Last 3 Years 	✓ List the borrower's combined average annual business revenue for the last three years—rounded to the nearest whole dollar amount.
	If the business is a start-up, use the current income or \$0.
	If the business was established within the last three years, determine the average annual revenue for each year in which it did generate revenue.
■ Number of Employees	✓ Number of all full-time or part-time employees of the business. This cannot exceed 1,000.
	Refer to the FAQs in Chapter VII for instructions on how to report the number of employees.
■ Jobs created	✓ Number of jobs created for the business as a result of the loan.
	FIf jobs are not created as a result of the loan, use "0".
Jobs retained	✓ Number of jobs retained for the business as a result of the loan.
	If jobs are not retained as a result of the loan, use "0".
■ Will loan monies be used at above address? □Yes □No	✓ Indicate whether the proceeds of the loan are being used to support the business at a different business location than listed in the "Business Address" field above.
■ If no, location where loan will be	✓ If answered "yes", leave address, city, county, zip fields blank.
used: Address, City, County, Zip	✓ If answered "no" and borrower will be installing EVCS at a single location, list the address of where the loan proceeds will be used.
	✓ If answered "no" and borrower will be installing EVCS at multiple locations, utilize the CalCAP EVCS Financing Program Supplemental Form for Multiple EVCS Projects to list the addresses of where the loan proceeds will be used (http://www.treasurer.ca.gov/cpcfa/calcap/evcs/supplemental.pdf)
	Please refer to Section III for instructions on how to complete the Supplemental Form for Multiple EVCS Projects.





Description of Eligible Project Costs (Purpose of Loan)	✓ Brief description of the use of loan proceeds (e.g. "EVCS supply equipment," "EVCS installation costs", "EVCS signage", "grid improvements")
■ Is EVCS installation in a Multi-Unit Dwelling? □Yes □No	 ✓ Indicate whether the business is in a Multi-Unit Dwelling (MUD) as described in CalCAP Regulations 8078.3: "Multi-Unit Dwelling" or "MUD" means a classification of housing where multiple housing units are contained within one building or multiple buildings within a complex or community. Common types of MUDs include duplexes, townhomes, and apartments, mobile homes and manufactured-home parks. ✓ The following must be provided if one or more EVCS will be installed in a MUD: ➤ The type of Multi-Unit Dwelling in which the EVCS will be installed ➤ The name of the property (if applicable) ➤ The total number of units in the Multi-Unit Dwelling (**Additional documentation may be required to reasonably substantiate the claim for additional premiums **)
■ Is EVCS installation in a Disadvantaged Community? □Yes □No	✓ Indicate whether the business is in a Disadvantaged Community (DAC) as described in CalCAP Regulations 8078.3: "Disadvantaged Communities" means the top twenty five (25) percent of communities that are disproportionately affected by environmental pollution and socioeconomic characteristics as described by CalEnviroScreen 2.0 Tool. "Follow the instructions below to determine whether the EVCS will be installed in a DAC. If "yes", provide a print-out of the applicable page of the "Qualified Disadvantaged Communities" list that is posted on the CalCAP EVCS Financing Program website with the EVCS Financing Program Loan Enrollment Application and the applicable data highlighted.

Disadvantaged Communities

To determine whether an Electric Vehicle Charging Station will be installed within a Disadvantaged Community (DAC), follow these steps:

Using the Census Tract Number relative to the location of the Electric Vehicle Charging Station
installation site (see the Census Tract Number instructions above), check the "Qualified
Disadvantaged Communities" List by navigating to http://www.treasurer.ca.gov/cpcfa/calcap/evcs/disadvantaged.pdf and locating the corresponding Census Tract Number, if listed (https://www.treasurer.ca.gov/cpcfa/calcap/evcs/disadvantaged.pdf and locating the corresponding Census Tract Number, if listed (https://www.treasurer.ca.gov/cpcfa/calcap/evcs/disadvantaged.pdf and locating the corresponding Census Tract Number, if listed (https://www.treasurer.ca.gov/cpcfa/calcap/evcs/disadvantaged.pdf and locating the corresponding Census Tract Number, if listed (https://www.treasurer.ca.gov/cpcfa/calcap/evcs/disadvantaged.pdf

Census Tract	California County	ZIP	City	CES 2.0 Percentile Range
6085501502	Santa Clara	95116	San Jose	86-90%
6085501600	Santa Clara	95112	San Jose	86-90%
6085501700	Santa Clara	95110	San Jose	76-80%
6085503105	Santa Clara	95122	San Jose	96-100% (highest scores)
6085503110	Santa Clara	95122	San Jose	81-85%
6085503117	Santa Clara	95122	San Jose	76-80%
6085503121	Santa Clara	95125	San Jose	86-90%
6085503122	Santa Clara	95112	San Jose	81-85%
6085503214	Santa Clara	95111	San Jose	81-85%
6085503601	Santa Clara	95133	San Jose	91-95%
6085503602	Santa Clara	95116	San Jose	86-90%
6085503709	Santa Clara	95133	San Jose	86-90%
6085504318	Santa Clara	95131	San Jose	81-85%
6085504319	Santa Clara	95133	San Jose	81-85%
6085505100	Santa Clara	95110	San Jose	76-80%
6085505202	Santa Clara	95050	Santa Clara	76-80%
6085512310	Santa Clara	95037	Morgan Hill	76-80%
6085512602	Santa Clara	95020	Gilroy	86-90%
6087110400	Santa Cruz	95076	Watsonville	76-80%
6095250701	Solano	94590	Vallejo	76-80%
6095253500	Solano	94571	Rio Vista	81-85%
6099000301	Stanislaus	95367	Riverbank	96-100% (highest scores)
	01 . 1	05057	n: 1 1	04 050/

- 2. If the Census Tract Number relative to the EVCS installation site is present on the "Qualified Disadvantaged Communities" List, the loan will qualify for the additional DAC premium contribution. If the Census Tract Number relative to the EVCS installation site is not present on the "Qualified Disadvantaged Communities" List, the loan will not qualify for the additional DAC premium contribution.
- 3. Ensure that the appropriate County, Zip Code, and City on the "Qualified Disadvantaged Communities" List correspond with the EVCS installation address provided on the EVCS Financing Program Loan Enrollment Application. **Provide a print-out of the applicable page of the "Qualified Disadvantaged Communities" List which lists the corresponding EVCS installation site Census Tract Number**. Highlight the applicable row, and submit the print-out to CalCAP with the applicable Loan Enrollment Application.

■ Is business minority owned? □Yes □No □Decline to Answer	✓ The business is minority owned if at least 51% of the business is owned by one or more minority individuals.
■ Is business woman owned? □Yes □No □Decline to Answer	✓ The business is woman owned if at least 51% of the business is owned by one or more women.
■ Is business veteran owned? □Yes □No □Decline to Answer	✓ The business is veteran owned if at least 51% of the business is owned by one or more veterans.
Loan Information Section	
Loan Information	
Lender Loan Number	
Total Loan Amount \$	Loan Amount Enrolled in CalCAP \$
Date of First Disbursement (Date of Loan)	Maturity Date
Interest Rate% APR	ariable Is the loan secured? Yes No
Field:	Information:
■ Lender Loan Number	✓ List the unique loan number associated with the borrower's loan.
	Fif the enrollment is a pre-qualification request, leave field blank.
■ Total Loan Amount	✓ The total amount loaned to the borrower associated with the unique loan number (regardless of amount enrolled in CalCAP).
■ Loan Amount Enrolled in CalCAP \$	✓ The portion of the loan the lender requests to enroll with CalCAP. This amount should be equal to or less than the amount in the "Total Loan Amount" field.
■ Date of First Disbursement (Date of	✓ Date of initial disbursement of funds.
Loan)	This date triggers the clock for the 15-day deadline to submit an enrollment application to CalCAP.
	If the enrollment is a pre-qualification request, leave this field blank.
Maturity Date	✓ The date (MM/DD/YYYY) the enrolled loan matures.
	CalCAP will cover or support the enrollment for a maximum of 48 months, regardless of maturity date.
	If the enrollment is a pre-qualification request, leave this field blank.
■ Interest Rate	✓ Annual Percentage Rate (APR) for the enrolled loan.
□Fixed □Variable	✓ Indicate whether interest rate remains the same (fixed) or changes (variable) over the life of the loan.
	If answered "variable", provide the starting rate and the index the variable rate is tied to.

■ Is the loan secured?	✓ If collateral is used to secure the loan, answer "yes"—
□Yes □No	otherwise, answer "no".

Form 2: CalCAP/EVCS Lender Certification

Borrower Name

Lender Certification Section CALIFORNIA CAPITAL ACCESS PROGRAM California Pollution Control Financing Authority Sacramento, CA 94209-0001 CalCAProtreasurer.ca.gov Fax (916) 589-2805

LENDER CERTIFICATION

Lender Loan Number

Enrolling a loan in the EVCS Financing Program requires the Participating Financial Institution to certify to each of the following Program Regulations.

- * All capitalized terms are defined in the 4 CCR §8070 & §8078.3 of the California Code of Regulations.
- 1) The loan is a Qualified Loan as defined in 4 CCR §8078.3 of the California Code of Regulations.
- The business receiving the Qualified Loan is a Qualified Business, as defined in 4 CCR §8078.3 of the California Code of Regulations.
- The Participating Financial Institution will provide information from financial records of the Borrower upon request of the Executive Director of the CPCFA, and the Participating Financial Institution has obtained the consent of the Borrower to such disclosure.
- 4) The Participating Financial Institution has obtained a written representation from the Borrower that the Borrower has no legal, beneficial or equitable, interest in the Fees or the CalCAP contribution.
- 5) The total amount of loans enrolled for the Borrower in the EVCS Financing Program does not exceed \$500,000.
- 6) The Participating Financial Institution has obtained a written representation from the Borrower that it has secured or made application for all applicable licenses or permits needed to conduct its business and carry out the purpose of the loan.
- The Participating Financial Institution has not, and will not, enroll the same loan or portion thereof in any other government program substantially similar to the Program.
- 8) The Borrower has received CPCFA's CalCAP/EVCS Privacy Notice.
- The Participating Financial Institution acknowledges that its lending activities are subject to safety and soundness standards as set forth in any applicable lending regulations.

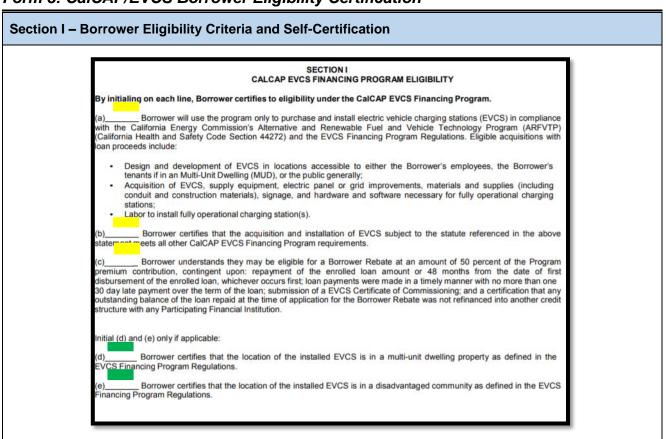
Field:	Information Needed:
■ Borrower Name	✓ Name of borrower.
	Field will auto-fill if form is completed electronically.
■ Lender Loan Number	✓ List the unique loan number associated with the borrower's loan.
	FIf the enrollment is a pre-qualification request, leave field blank.
	Field will auto-fill if form is completed electronically.

Signature and Certification Section (continued) By signing below and enrolling this loan the Participating Financial Institution certifies, based in part on information provided by the Borrower, that each of the above assurances is true and accurate. Authorized Lender Signature Title Information Needed: Authorized Lender Signature To be signed by the lender-designated authorized signer. Title Title Title of the lender-designated authorized signer. Date Date

✓ Full printed name of the lender-designated authorized signer.

Form 3: CalCAP/EVCS Borrower Eligibility Certification

Authorized Lender Printed Name



Field:	Information Needed:
Yellow Blank Spaces	✓ Borrower to initial the statement(s) if applicable. Each statement must be initialed for the loan to be eligible for CalCAP enrollment.
■ Green Blank Spaces	✓ These statements should only be initialed by the borrower if the EVCS will be installed in a Multi-Unit Dwelling, a Disadvantaged Community, or both as defined in the EVCS Financing Program Regulations.

Section II - Borrower Eligibility Criteria and Self-Certification

SECTION II

CALCAP EVCS FINANCING PROGRAM BUSINESS ELIGIBILITY

By initialing on each line, the Borrower certifies to eligibility under EVCS Financing Program.

(a) Borrower is a qualified business defined as follows:

• "Qualified Business" means any entity eligible under section 8078.3(i) that together with its affiliates has 1,000 or fewer employees.

(b) Borrower certifies the EVCS installation is located within the boundaries of the State of California.

(c) Borrower certifies that it has legal control of the EVCS installation site for a term that is equal to or greater than the length of the enrolled loan, and will assume financial liability of the loan.

(d) Borrower agrees to allow the participating financial institution to provide information from financial records of the Borrower upon request of the Executive Director of CPCEA.

(e) Borrower does not have a total principal amount in excess of \$500,000 enrolled in the CalCAP EVCS Financing Program at any participating financial institution.

Field:	Information Needed:
 Yellow Blank Spaces 	✓ Borrower to initial the statement(s) if applicable. Each statement must be initialed for the loan to be eligible for CalCAP enrollment.

(g)______ Borrower has received the CPCFA CalCAP/EVCS Financing Program Privacy Notice dated August 1, 2015.

(h)_____ Borrower is not: an executive officer, director or principal shareholder of the lender/ participating financial institution; a

member of the immediate family of those individuals; or a related interest of those individuals.

Section III - Borrower Eligibility Criteria and Self-Certification

SECTION III CALCAP EVCS FINANCING PROGRAM PROJECT ELIGIBILITY

By initialing on each line, the Borrower certifies that each statement below is true and correct. Please also provide the applicable information in the table below, including the EVCS manufacturer and model purchased with EVCS Financing Program loan proceeds.

(a)______ If the EVCS installation financed through this Program is a part of a larger construction project carried out by the Borrower, the enrolled amount of the loan in this Program is the portion of costs of the total project as reasonably allocated to the installation and operation of the EVCS, as documented by the master contractor and/or installer of the EVCS.

(b) Borrower certifies that the facility at which the EVCS will be installed is not any of those prohibited by the CalCAP regulations, including: massage parlor, hot tub facility, racetrack, facility primarily used for gambling or to facilitate gambling, liquor store, bars, a store or other facility whose principal business is the sale of firearms, a store or other facility whose principal business is the manufacture or sale of tobacco or tobacco products, escort service, nudist camp, adult entertainment (including strip clubs, adult book stores, and businesses whose principal business. is the sale of pornography), gun club, shooting range or gallery.

(c)______Borrower has secured or made application for all applicable licenses or permits needed to install and operate the EVCS to be procured with the Qualified Loan.

(d)_______ Borrower agrees to allow California Energy Commission staff or its designee to inspect the EVCS and EVCS installation site.

(e)______Borrower certifies that minimum technical requirements for direct current (DC) fast chargers include: 1) either the CHAdeMQ standard, or the SAE combination standard (CCS), or a combination of both; and 2) EVCS' use an open standard protocol for purposes of network interoperability. Level 2 charging equipment must meet the SAE J1772 standard and use an open standard protocol. The open standard protocol is waived by CPCFA for medium-and heavy-duty EVCS.

(f) Borrower acknowledges awareness of potential regulations from the California Department of Food and Agriculture Division of Measurement Standards, governing the retail sale of electricity from EVCS. Once effective, installed EVCS may be required to adhere to adopted regulation requirements. Please see www.cdfa.ca.gov for more information.

Field:	Information Needed:
Yellow Blank Spaces	✓ Borrower to initial the statement(s) if applicable. Each statement must be initialed for the loan to be eligible for CalCAP enrollment.

	Borrower Name Lender Lender Loan #
Additional Inf	nation for Completion by the Borrower
Manufacturer:	
Model(s):	
Total Units to be Purchased:	
Number of Networked Communication Units:	
Total number of charging ports:	
Total EVCS Cost:	
Estimated installation cost:	
(Print Borrower's Name) (Borrower's Signature)	(Date)
(Business Address)	(Phone Number)
(CPCFA Review: Signature and Title)	(Date)
comple Enrolln If EVC on pag Applic	more EVCS will be installed at a <u>single</u> location, ple <u>all</u> fields on page 5 of the EVCS Financing Program Application. will be installed at <u>multiple</u> locations, complete 5 of the EVCS Financing Program Loan Enrollm ion according to the instructions below, and con EVCS Financing Program Supplemental Form for

Field:	Information Needed:
Manufacturer	✓ Name of the EVCS manufacturer(s) at that project location.
■ Model(s)	✓ Name of the EVCS model(s) at that project location. If EVCS will be installed at multiple locations, leave blank. Provide on the Supplemental Form for Multiple EVCS Projects.
Total Units to be Purchased	 ✓ Number of individual EVCS to be purchased. ☞ If EVCS will be installed at multiple locations, indicate the cumulative number of units purchased.
 Number of Networked 	✓ Number of charging stations that communicate with a network.
Communication Units	If EVCS will be installed at multiple locations, indicate the cumulative Number of Networked Communication Units.
 Total number of charging ports 	 ✓ Number of charging ports available for use by electric vehicles at that EVCS project location. ☞ If EVCS will be installed at multiple locations, indicate the
■ Total EVCS Cost	cumulative number of charging ports. ✓ Total costs related to the acquisition of the hardware and software necessary and allocable for the charging station unit(s). ☞ If EVCS will be installed at multiple locations, indicate the cumulative cost of the hardware and software.
Estimated installation cost	 ✓ All other costs related to the design, development, operation, servicing, installation, maintenance, and other hardware costs necessary and allocable for fully operational charging station(s). ☞ If EVCS will be installed at multiple locations, indicate the cumulative Estimated Installation Cost.
	Do not include any operation, servicing, or maintenance costs in the loan if the borrower's primary business is EVCS installation, operation, or manufacturing.

Field:	Information Needed:
Business Name	✓ List the business' name as written on the first page of the EVCS Financing Program Loan Enrollment Application.
 Print Borrower's Name 	✓ Print the borrower's name (must be the name of the individual signing
Borrower's Signature	the certification)
■ Date	✓ Please provide the Borrower's signature.
Business Address	✓ Date borrower signed the certification.
Phone Number	✓ List the business address as written on the first page of the EVCS
 CPCFA Review: Signature and Title 	Financing Program Loan Enrollment Application.
■ Date	✓ List the business phone number.
24.0	✓ Do not write on this line (CalCAP use only).
	✓ Do not write on this line (CalCAP use only).

<u>Instructions for Completing the CalCAP/EVCS Financing Program Supplemental</u> Form for Multiple EVCS Projects

This section provides instructions for lenders on how to complete the CalCAP EVCS Financing Program Supplemental Form for Multiple EVCS Projects, which is used as a supplement to the Loan Enrollment Application if electric vehicle charging stations will be financed with the proceeds from a single loan and installed at **multiple** locations. Lenders should complete one EVCS Project Site chart (see below) for each EVCS project location that will be financed using the loan.

A copy of the CalCAP EVCS Financing Program Supplemental Form for Multiple EVCS Projects can be found in Chapter VIII of this manual. However, lenders should always check CalCAP's website for the most current version of the application:

http://www.treasurer.ca.gov/cpcfa/calcap/evcs/supplemental.pdf

Form 4: CalCAP/EVCS Financing Program Supplemental Form for Multiple EVCS Projects

California Pollution Control Financing Authorit CalCAP@treasurer.ca.gov		/	Lender Loan #:_	
Participating Lende		Во	rrower Name:	
		CalCAP EVCS Financing	g Program	
	Su	ipplemental Form for Multip	le EVCS Projects	
EVCS Project	Name of Project Site		Is EVCS installation in a MUD?	
Site#	Street Address		Is EVCS installation in a DAC?	,
	City		Manufacturer	
	County		Model(s)	
	Zip Code		Total Units to be Purchased	
	Project Business Type	•	Number of Networked Communication Units	
	Type of Business/ Activities		Total Number of Charging Ports	
	Project NAICS Code		Total EVCS Cost	
	Project Census Tract #		Estimated Installation Cost	

Field:	Information Needed:		
■ Lender Loan #	✓ List the unique loan number associated with the borrower's loan.		
	FIf the enrollment is a pre-qualification request, leave field blank.		
■ Borrower Name	✓ Name of business.		
■ EVCS Project Site #	✓ Indicate the number pertaining to that EVCS project installation site (1, 2, 3, 4, 5, 6, 7, 8, 9).		
■ Name of Project Site	✓ Name of the business, government entity, property management company, non-profit, etc. where the EVCS(s) will physically be installed and operational.		
Street Address, City, County, Zip Code	✓ Physical address where the EVCS(s) will be installed.		
■ Project Business Type	 ✓ Indicate at which of the following locations the EVCS(s) will be installed: ➤ Small business (1,000 or fewer employees) ➤ Large Business (more than 1,000 employees) ➤ Government Entity ➤ Non-Profit 		
Type of Business/ Activities	✓ List the function of the business or entity where the EVCS(s) will be installed. "What does the business do?" (e.g. retail sales, carpet cleaning, burger restaurant, etc.)		
■ Project NAICS Code	✓ Six digit number used by the North American Industry Classification System (NAICS) to categorize business types. Please provide the most current printout of the applicable NAICS code for the borrower's business. This NAICS Code must correspond with the EVCS project installation site.		
	* http://www.census.gov/eos/www/naics/		
Project Census Tract #	√ 11-digit number used to identify the specific location of a business to provide more reporting consistency and uniformity. This Census Tract # must correspond with the EVCS project installation site.		
	* https://geomap.ffiec.gov/FFIECGeocMap/GeocodeMap1.aspx		
■ Is EVCS Installation in a MUD?	✓ Indicate whether the EVCS(s) will be installed in a Multi-Unit Dwelling (MUD) as described in CalCAP Regulations 8078.3:		
	 "Multi-Unit Dwelling" or "MUD" means a classification of housing where multiple housing units are contained within one building or multiple buildings within a complex or community. Common types of MUDs include duplexes, townhomes, and apartments, mobile homes and manufactured-home parks. ✓ The following must be provided if EVCS(s) will be installed in a MUD: ➤ The type of Multi-Unit Dwelling in which the EVCS(s) will be installed 		
	 The name of the property (if applicable) The total number of units in the Multi-Unit Dwelling 		

■ Is EVCS Installation in a DAC?	 ✓ Indicate whether the EVCS(s) will be installed in a Disadvantaged Community (DAC) as described in CalCAP Regulations 8078.3: "Disadvantaged Communities" means the top twenty five (25) percent of communities that are disproportionately affected by environmental pollution and socioeconomic characteristics as described by CalEnviroScreen 2.0 Tool. Follow the instructions in Section III B.1 to determine whether the EVCS will be installed in a DAC. If "yes", provide a print-out of the most recent "Qualified Disadvantaged Communities" list with the EVCS Financing Program Loan Enrollment Application and the applicable data highlighted.
Manufacturer	✓ Name of the EVCS manufacturer(s) at project location.
■ Model(s)	✓ Name of the EVCS model(s) at project location.
Total Units to be Purchased	✓ Number of individual EVCS to be purchased and installed at that project location using the proceeds from this loan.
 Number of Networked Communication Units 	✓ Number of charging stations that communicate with a network.
Total Number of Charging Ports	✓ Number of charging ports available for use by electric vehicles at project location.
■ Total EVCS Cost	✓ Total costs related to the acquisition of the hardware and software necessary and allocable for the charging station unit(s).
Estimated Installation Cost	 ✓ All other costs related to the design, development, operation, servicing, installation, maintenance, and other hardware costs necessary and allocable for fully operational charging station(s). ☞ Do not include any operation, servicing, or maintenance costs if the borrower's primary business is EVCS installation, operation, or manufacturing.
■ Page of	 ✓ Indicate the corresponding page number and the total quantity of pages of the CalCAP EVCS Financing Program Supplemental Form for Multiple EVCS Projects which will be submitted for this loan. ☞ If only one page will be submitted, write "Page 1 of 1"

Summary CalCAP EVCS Financing Program Loan Enrollment Flow

