



Electric Vehicle Funding Questionnaire

Has your Fleet Manager completed the Electric Vehicle Supply Equipment (EVSE) survey for this facility(s)? If not, please do so and submit to the Office of Sustainability before completing this document.

1) Is this request pertaining to a state owned building or a facility leased from an owner other than the state? Please identify the owner.

2) Have you completed/submitted your Fleet Acquisition Plan (FAP) for 2017/2018? If not, please explain the status of your plan.

3) Have you contacted any of the following to explore grants, rebates, partnerships or other financial assistance with this project?

	Yes	No	Outcome
Investor Owned Utility			<hr/>
Public Owned Utility			<hr/>
Volkswagen/Electrify America			<hr/>
CA Energy Commission			<hr/>
NRG/EVgo			<hr/>
Other			<hr/> <hr/>

4) What is your priority rating reported on your EVSE roadmap for this facility?

5) Do you have funds or expenditure authority available to conduct preliminary or full site assessments? Average cost per site assessments range from \$7,000 to \$40,000 (prices vary by facility size, complexity, and existing electrical infrastructure). If funding is available, please identify.

6) Do you have internal funding for this project?

Yes

No



What is the Total Budget for this project?

7) Do you currently have, or plan to purchase in 2017/2018, Zero Emission Vehicles (ZEVs) that will be domiciled or require charging at this facility(s)? Is there currently, adequate (EVSE) to charge these vehicles at this facility(s)?

Fleet

8) How many fleet EVs are currently domiciled at this facility?

Fleet

9) How many Fleet EVs do you plan to domicile in the future at this facility?