DEPARTMENT OF GENERAL SERVICES Office of Sustainability

FLEET STORAGE AND EVSE PLAN CERTIFICATION

DGS OS 02 (Rev 02/2024)

SECTION 1. AGENCY INFORMATION				
Agency Name				
Street Address	City	State	Zip	
Contact Name	Phone Number	Email Address		
SECTION 2. LEASE LOCATION INFORMATION				
Street Address	City	State	Zip	
Lease Type:	For Renewals Only:			
□ New □ Renewal	Number of Years at the Location:Years			
Anticipated Firm Lease Term:	Start Date (MM/DD/YYYY):			
☐ New ☐ Renewal	End Date (MM/DD/YYYY):			
Number of existing EVSE at the proposed location:				
Single Port Chargers: Dual Port Chargers:				
SECTION 3. VEHICLE INFORMATION				
Total number of vehicles to be domiciled at proposed lease location				
Number of battery electric vehicles (BEVs)				
Number of plug-in hybrid electric vehicles (PHEVs)				
Number of internal combustion engine (ICEs)				
Number of public safety special performance (PSSP) vehicles				
SECTION 4. ATTACHMENTS				
☐ Vehicle Roster				

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SECTION 5. REQUESTING AGENCY DEPUTY DIRECTOR'S CERTIFICATION				
is accura	necking this box, I certify that all information provided in this form ate and that all fleet assets listed as PSSP vehicles in the vehicle riteria outlined in State Administrative Manual Section 4121.4.			
Deputy Director or Chief Deputy Director Signature:		Date:		
	OS USE ONLY:			
	Number of EVs (BEV or PHEV) to be domiciled at the proposed location			
	Number of vehicles projected to meet replacement schedule during the firm term of lease			
	Number of Internal Combustion Engine (ICE) PSSP vehicles			
	Number of vehicles that will require EVSE			
	Number of existing EVSE at the proposed location			
	Recommended vehicle to EVSE ratio			
	Required number of EVSE at the proposed location			
	Clean Transportation Unit Da	te		
	DGS Office of Sustainability			

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FLEET STORAGE AND EVSE PLAN (FSEP)

FORM INSTRUCTIONS

State agencies executing a new lease or lease renewal 3-years or longer, where state fleet vehicles may be domiciled on site, must include the installation and maintenance of electric vehicle supply equipment and infrastructure (EVSE) at the location as a condition of the lease agreement. To determine the EVSE required to support the agency's fleet, the agency must submit a Fleet Storage and EVSE Plan (FSEP) to the Office of Sustainability Clean Transportation Unit (OS-CTU).

The purpose of the FSEP is to allow OS-CTU to determine the quantity of EVSE required at the location to support the agency's fleet during the firm term of the lease. In reviewing the form, OS-CTU will consider several factors, including, but not limited to:

- The number of battery-electric vehicles (BEVs) and plug-in hybrid electric vehicles (PHEVs)
 domiciled at the location.
- The number of vehicles eligible for the replacement threshold during the firm term of the lease.
- Whether the location area is in an urban or rural region.
- Proximity to publicly accessible Level 2 and 3 chargers in the area.

While agencies are encouraged to install infrastructure for workplace charging, the FSEP only considers the infrastructure required to support the agency's state fleet vehicles.

The FSEP must be completed before the agency submits a Global CRUSIE request for leasing assistance.

The FSEP is comprised of the following sections:

Section 1: Agency Information

- Provide the Agency Name and Headquarters Location.
- Provide the Name and Contact Information (Phone and Email) of the Designated Representative during the FSEP Review Process.

Section 2: Lease Location Information

- Provide the Lease Location Details (Address, City, State, Zip Code).
 - As the FSEP must be approved <u>before</u> submitting a Global Cruise request, it is understood that for new leases, full address details may not yet be determined. Please provide the most accurate regional information available.
- Indicate whether this form is being submitted for a new lease or lease renewal.
 - For lease renewals, identify the number of years the agency has leased this location.

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- Indicate desired firm term of the lease and desired lease start and end dates (based on most accurate available information).
- Identify the number of existing EVSE already at this location, if known.

Section 3: Vehicle Information

- Based on the most accurate information available, please provide the following information about the fleet vehicles the agency intends to domicile at this location:
 - o Total number of fleet vehicles (ZEV and non-ZEV) at location
 - Number of battery-electric vehicles (BEVs)
 - Number of plug-in hybrid electric vehicles (PHEVs)
 - Number of internal combustion engine vehicles (ICE)
 - o Number of vehicles meeting the public safety special performance requirements

Section 4: Attachment

See instructions below for completing the Vehicle Roster worksheet.

Section 5: Requesting Agency's Deputy Director's Certification

- The FSEP must be certified and electronically submitted by the Requesting Agency's Deputy Administrative Director (no designee signature will be accepted).
- All attachments submitted with the FSEP are incorporated with the Certification by reference.
- The Deputy must print name, title, electronically sign, and date the FSEP to certify the information included is true and correct.

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VEHICLE ROSTER WORKSHEET INSTRUCTIONS

Vehicle Roster Worksheet can be found at: Electric Vehicle Charging Infrastructure (ca.gov)

For each fleet vehicle the agency intends to domicile at the location, provide the following information:

Equipment Number

- Model Year of Vehicle
- Vehicle Make
- Vehicle Model
- Vehicle Type Category (using the drop-down menu in each cell)
 - o Select from Pickup, Sedan, SUV, Truck, Van-Cargo, Van-Passenger, and Van-Minivan
- Weight Class (using the drop-down menu in each cell)
 - Select from Light Duty, Medium Duty, and Heavy Duty
- Vehicle Category (Emissions) (using the drop-down menu in each cell)
 - o Select from BEV, Fuel Cell, PHEV, Hybrid, ICE
- Current Mileage (as of certification date)
- Miles Traveled in the Prior Year (First 12 Months)
- Miles Traveled in the Current Year (Second 12 Months)
- Advise whether vehicle meets the criteria for Public Safety Special Performance Vehicle