

Preview Supplemental Information Form

This is an example of the form you will complete online if the project includes the procurement of physical assets, such as a vehicle or charging equipment.

Participants must agree to transfer any Oregon Clean Fuels Program Credits derived from grant funded EVSE to Pacific Power. Applicants must select eligible EVSE from the Pacific Power Qualified Products List.

1.	 Complete Tables 1-3 on the Supplemental Information Form be where applicable: 						
	Table 1: Electric Vehicle Information (page 3)						
	Table 2: EVSE Project Information (page 4)						
	Table 3: Permits and Design (page 5)						
2.	Supporting Documents (Required):						
	☐ Equipment Specifications for EVSE. Include warranty and performance information for all major components to be installed.						
	$\hfill\Box$ Equipment Specifications for EV. Include warranty and performance information.						
	☐ Site Control Agreement (EVSE ONLY). Include land ownership documentation or long-term lease agreement if making physical alterations to a site for charging infrastructure.						
3.	Supporting Documents (Recommended):						
	These documents are not required but should be included if available.						
	☐ Site Evaluation (EVSE ONLY). Include a technical assessment, any structural or installation feasibility assessments, and may include electrical analysis or documentation of discussions with the Pacific Power estimator group.						
	☐ Design Drawings (EVSE ONLY). Electrical diagram and site plan showing the location of the project components on the property.						
	$\ \square$ Site Photos. Photos of proposed project site and/or building with captions.						
	$\hfill \Box$ Contractor Bids. Proposals, bids, and/or contracts to support budget estimates.						



TABLE 1: ELECTRIC VEHICLE INFORMATION	
Vehicle: Make, Model, Year Type of EV and class (BEV, PHEV, Light, Medium, Heavy Duty)	
Primary Charging Type DC Fast Charge, Level 2, etc.	
Number of Vehicles	
Nominal Range	
Purchase or Lease	
Vehicle Project Use Private/public fleet	
Location of Vehicle List address of the property	
Is there currently vehicle charging infrastructure on-site? Describe the current configuration and use	
Estimated Annual Vehicle Miles/Usage	
Expected Date of Purchase/Lease	
Expected Vehicle Life	
Total Vehicle Cost	



TABLE 2: EVSE PROJECT INFORMATION						
Physical address of installation Include facility name, street address, city, state, zip code, and/or GPS coordinates where appropriate						
Number of chargers and type of each DC Fast Charge, Level 2, etc.						
Charging brand manufacturer						
Why is this the right technology for this project?						
Project Type Workplace charging, public charging, fleet charging, etc.						
Will the public be able to access the EVSE?						
Will the owner charge a fee for EVSE use?						
Estimated annual kWh usage						
Is there currently EVSE at the site? If so, describe the current configuration and use.						
Location of installation on property Where will the EVSE be located (Parking lot, roadway, parking garage, etc.)?						
Number of dedicated EV parking spaces						
Anticipated commissioning/on-line date						
Expected EVSE life						
Has the project team been in contact with Pacific Power's estimators? (may be required prior to installation)						
For more information on ESR 10 requirements please visit pacificpower.net/ESR						



TABLE 3: PERMITS AND DESIGN

Please identify the status of all necessary permits or other approvals required for the project.

PERMIT/APPROVAL DESCRIPTION	NOT REQUIRED	REQUIRED, APPLICATION NOT YET SUBMITTED	APPLICATION SUBMITTED	PERMIT/ APPROVAL RECEIVED	Unsure if required	Соѕт
Electrical						
Structural						
Mechanical						
City council/board approvals						
Land use, zoning, and other						
Other:						
					Total=	\$
Please include an explanation of status if necessary	1					