



Clean Vehicle Fueling INFRASTRUCTURE APPLICATION (PRIVATE USE ONLY)

I. PROJECT INFORMATION

<p>1. Project type for private use only (<u>not</u> accessible to the public):</p> <p><input type="checkbox"/> New Station (describe below the new station)</p> <p><input type="checkbox"/> Expansion of existing station (describe below the existing station and expansion at existing facility)</p> <p><input type="checkbox"/> Conversion of existing station (describe below what fuel(s) are currently being dispensed at existing facility)</p>
<p>2. Zero-emission fuel type(s) that will be dispensed at the facility: <input type="checkbox"/> Electricity <input type="checkbox"/> Hydrogen</p>
<p>3. Will the vehicle charging infrastructure be powered by at least 50% from renewable power systems (i.e. solar or wind)? Yes No</p>
<p>4. Location of proposed project (Provide an address if one is available and GPS coordinates)</p> <p>Address:</p> <p>GPS Coordinates:</p>
<p>5. Is the property where the zero-emission charging infrastructure will be located owned by the applicant?</p> <p><input type="checkbox"/> Yes</p> <p><input type="checkbox"/> No. Please describe how the applicant has control of the land (ex: long-term lease, easement, etc.):</p>
<p>6. Will the applicant be operating the charging infrastructure:</p> <p><input type="checkbox"/> Yes</p> <p><input type="checkbox"/> No. Please identify the company that will be operating the station:</p>
<p>7. Does the applicant currently have the all required land use permits:</p> <p><input type="checkbox"/> Yes</p> <p><input type="checkbox"/> No. Please describe the process required for obtaining all required land use permits:</p>
<p>8. Please describe and provide the total number of vehicles in your fleet that will be using the station:</p>

Please complete Section II or Section III, based on your project type.

II. NEW ZERO-EMISSION INFRASTRUCTURE INFORMATION

Estimated number of zero-emission vehicles to be serviced by fueling stations: Heavy-Duty Vehicles: _____ Transit Buses: _____ School Buses: _____	
For an electric battery charging station, specify how many chargers are: Level 2 single port: Level 2 dual port: D/C Fast Chargers: Total number of ports: Total number of charging units:	For a hydrogen fuel station, specify how many dispensers will be on-site:
Estimated annual energy output of new station (kilowatts, kilograms, etc.):	
Maximum annual energy output of new station (kilowatts, kilograms, etc.):	
Estimated number of monthly plug-ins or refueling occurrences:	

III. EXPANSION or CONVERSION OF EXISTING FACILITY INFORMATION

Number of zero-emission vehicles currently being serviced by the existing fueling station: Light/Medium-duty Vehicles: _____ Heavy-Duty Vehicles: _____ Transit and School Buses: _____	
Estimated number of additional zero-emission vehicles that the station will be able to service after expansion/conversion: Light/Medium-duty Vehicles: _____ Heavy-Duty Vehicles: _____ Transit and School Buses: _____	
Current annual output of the existing station (kilowatts, kilograms, etc.):	
Maximum annual output of the existing station (kilowatts, kilograms, etc.):	
Estimated annual output of the existing station after expansion/conversion (kilowatts, kilograms, etc.):	
Maximum annual output of the existing station after expansion/conversion (kilowatts, kilograms, etc.):	
Estimated number of monthly plug-ins or refueling occurrences:	



IV. PROJECT COST, FUNDING, AND IMPLEMENTATION INFORMATION

Please complete the Project Overview table below and provide an itemized project breakdown of the project using the sheet on page 6. Items provided on the list below should specify whether or not it is an eligible cost and must also reflect the items on the quotes/bids submitted in the application. The total cost in the Itemized Project Breakdown should reflect the information provided in the Project Overview section. Items not included in this list may not be considered when determining potential incentive funding. **Please make additional copies of this form as necessary.**

Project Overview	
1. Equipment Cost: _____	
2. Installation Cost (including labor and materials): _____	
3. Design/Engineering Cost: _____	4. Permitting Cost: _____
5. Total Eligible Project Cost: _____	
6. Total Project Cost (Eligible + Ineligible, Including design, permits, equipment, etc.): _____	
7. Total funding amount requested from the District (eligible reimbursable items): _____	
8. Total project match funding amount (includes capital outlays and labor towards the project that are not reimbursable by the District): _____	
9. Anticipated project start date: _____	10. Anticipated project completion date: _____

SAMPLE ITEMIZED PROJECT BREAKDOWN

Itemized Project Breakdown					
Eligible Item	Non-Eligible Item	Item Description	Qty.	Estimated/Quoted Cost of Each Item:	Funding Source: District, Applicant, or Other (please specify)
<input type="checkbox"/>	<input type="checkbox"/>	Temporary Facilities	1	\$4,780.50	Applicant
<input type="checkbox"/>	<input type="checkbox"/>	Plans and Engineering	1	\$72,140.00	Applicant
<input type="checkbox"/>	<input type="checkbox"/>	ANGI Series II Fleet Charger	4	\$232,500.00	District
<input type="checkbox"/>	<input type="checkbox"/>	Site security, signs, and fire equipment	1	\$42,350.00	Applicant
<input type="checkbox"/>	<input type="checkbox"/>				



V. BUDGET SUMMARY

Please list all project partners, funding sources and all potential grant funding (District funds included) that will be leveraged for the project on the budget summary sheet (*page 7*). If you already have a project budget that provides the information requested in a similar format, it may be attached in lieu of completing the Project Budget below. Attach a separate sheet as necessary.

SAMPLE BUDGET SUMMARY SHEET

Project Partners	Project Funding Amount
1. <i>Example: San Joaquin Valley Air Pollution Control District</i>	\$500,000
2. <i>Example: School District</i>	\$600,000
3. <i>Example: Electric Vehicle Charging Company</i>	\$1,000,000
4. <i>Example: Utility Company</i>	\$500,000
Total:	\$2,600,000

VI. PROJECT IMPLEMENTATION SCHEDULE

Please provide quantitative tasks required to complete the proposed project and the timeline for each task. Include the expected start and finish dates for each task. If you already have a project implementation schedule that provides the information requested in a similar format, it may be attached in lieu of completing the Project Implementation Schedule on page 8. **Please make additional copies of this form as necessary.**

SAMPLE PROJECT IMPLEMENTATION SCHEDULE

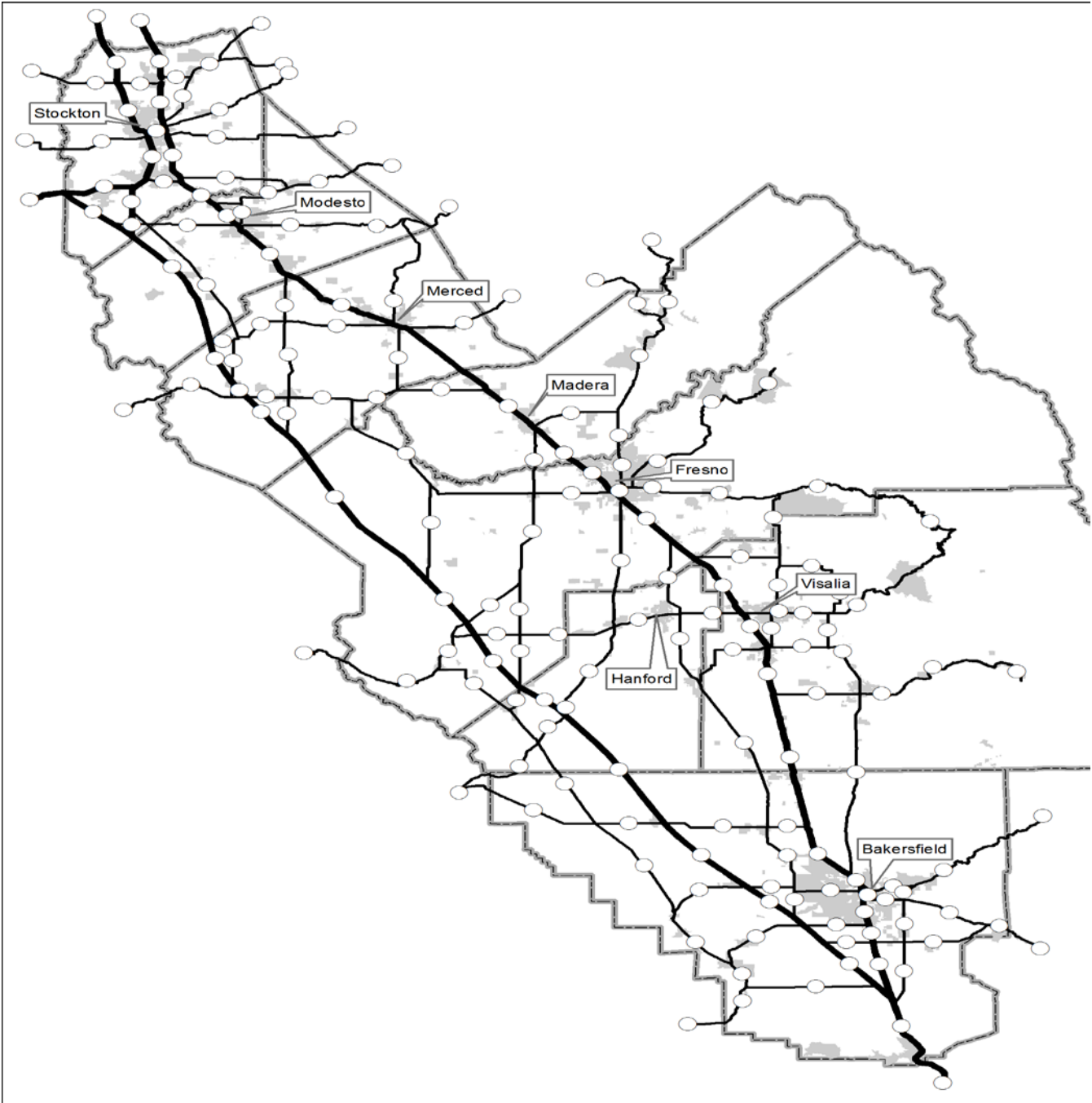
	Expected Start Date:	Expected Finish Date:
Milestone 1: <i>Example: Execute Grant Agreement</i>	<i>2/25/20</i>	<i>2/28/20</i>
Subtask 1: <i>Example: Execute Subcontract between partners</i>	<i>1/2/20</i>	<i>1/15/20</i>
Subtask 2:		
Milestone 2: <i>Example: Delivery of Four Electric Chargers</i>	<i>2/1/20</i>	<i>2/28/20</i>
Subtask 1: <i>Example: Delivery of 2 of 4 Chargers</i>	<i>2/1/20</i>	<i>2/10/20</i>
Subtask 2: <i>Example: Delivery of last 2 Chargers</i>	<i>2/15/20</i>	<i>2/28/20</i>
Milestone 3: <i>Example: Install transformer</i>	<i>3/1/20</i>	<i>3/10/20</i>
Subtask 1:		
Subtask 2:		



VII. ROUTE MAP FOR FLEETS USING ZERO-EMISSION INFRASTRUCTURE

On the map, please indicate the major roads traveled by the applicant's fleet(s) and any dedicated fleets that will be fueling at the new station by coloring in or marking the open circles along the roadways below. **Complete one (1) map for each route traveled and identified the number of vehicles that are assigned to that route.**

Number of vehicles assigned to route: _____





BUDGET SUMMARY SHEET

Please complete with all partners and funding amounts. See sample budget sheet on page 4.

Project Partners	Project Funding Amount
1. San Joaquin Valley Air Pollution Control District	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
14.	
15.	
16.	
17.	
18.	
Total:	



PROJECT IMPLEMENTATION SCHEDULE

Please complete with all partners. See sample project implementation schedule sheet on page 4.

	Expected Start Date:	Expected Finish Date:
Milestone:		
Subtask 1:		
Subtask 2:		
Subtask 3:		
Milestone:		
Subtask 1:		
Subtask 2:		
Subtask 3:		
Milestone:		
Subtask 1:		
Subtask 2:		
Subtask 3:		
Milestone:		
Subtask 1:		
Subtask 2:		
Subtask 3:		
Milestone:		
Subtask 1:		
Subtask 2:		
Subtask 3:		
Milestone:		
Subtask 1:		
Subtask 2:		
Subtask 3:		
Milestone:		
Subtask 1:		
Subtask 2:		
Subtask 3:		