ATTACHMENT 1 APPLICATION FORM

This document provides the Energy Commission with basic information about the Applicant and its subcontractors. Each Applicant must complete, sign and include this attachment in its Application.

		page 2 for partners)		Federal ID Number		
City and County	of San Francisc	0		94-6000417		
Proposed Term						
Start Date			End Date			
2/1/2015		W27800000 100 100 100 100 100 100 100 100 1	1 / 31 / 2017			
Condina		Augusta Burkana and Burkana				
Funding	do Domisotod	¢ 100 000				
Amount of Fun	us nequestea		- Avia Valsiala Dandinasa Dlan	I		
Project Categor	ry (check only		ectric Vehicle Readiness Plan			
one per applica	tion)	Category B: Plug-in Electric Vehicle Readiness Plan Development				
Ductoot Doubon		San Francisco - Bay Area Air Quality Management District (AQMD)				
Project Region		San Francisco - Bay Area	Air Quality Management Distr	ict (AQMD)		
Title of Project						
	Vehicle Fleet a	and Infrastructure Planning	for San Francisco			
Project Locatio						
City and County	of San Francis	CO				
Ducinet Decerin	tion /buief neve	avent assinstructions is	Application Manual			
		graph, see instructions in		for ECEV/triple in Son		
			nelp to establish the potential			
			rivate consumer use of FCEVs			
1	•	_	"A California Road Map: The			
		-	rtnership (2012). The project			
		policies, vehicle duty cycle	s, and additional consideration	ns for inclusion of FCEVs in		
SF municipal fle	•					
			ion locations in San Francisco			
	•		s will include and exploring an			
additional safet	y and permittin	g considerations and conce	erns from the "authorities hav	ing jurisdiction" at the		
identified poter	ntial fueling site	locations. The overall goal	of the project is to make key	progress needed over a		
sustained perio	d of time to site	e and build 1-2 hydrogen fu	eling stations and initiate use	of FCEVs in municipal		
fleets in SF.						
		lity Act (CEQA) Complian				
			under CEQA (PRC 21065 and 14 (
Yes: skip to	o question 2		No: Explain why proposed pro Project" and complete the foll			
Proposed n	roject will not ca					
	Proposed project will not cause direct physical change in the environment or a reasonably foreseeable indirect physical change in the environment because funding will only be used for planning and analysis activities and					
	will not involve any construction, improvements, or enactment of zoning ordinances.					
	Yes (if so, provide documentation in application)					
☐ No						
		y <u> </u>				
Applicant's Project Manager (serves as point of contact for all communications)						
	Sharon Hoff		-			
		reet, Suite 1200	*			
City, State, Zip: San Francisco						
Phone/ Fax: 415.355.376		0,1,04100				
	Sharon.Hoff@st	faov ora				
- Lateralli		3-11-3		- · · · · · · · · · · · · · · · · · · ·		

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App	plicant Is					
$ \boxtimes $	Government Entity (i.e. city, county, federal government, air/water/school district, joint power authorities, university from another state)					
Is A	No X Yes					
Tin	nothy Lipman, PhD (Consultant)					
<u> </u>						
0.1	and a debicity (in a) for Ontoness A. A. ali and	A				
Sel	ected Activity(ies) for Category A Applications	Amount				
	Permitting and Inspection Process	\$				
	EVCS Installation Process	\$				
	EVCS Siting	\$				
	Signage					
	\$					
	Local Governments Code Adoption and Training (max. \$20,000 per city and \$60,000 total per application)	\$				
	Total (minimum \$50,000 and maximum \$300,000)	\$				
NO	TE: Each activity selected requires completion of a separate Activity Description Sheet (Attachment A-1)					

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Sele	Amount			
	Regional PEV Readiness Plan (max. \$200,000 per application)	\$		
NO	TE: Applicants may choose to fund one or more eligible PEV Implementation Activities listed below, however a Regional PEV Readiness Plan must be adopted by the PEVCC and the activities must be consistent with the adopted Regional PEV Readiness Plan before implementation.			
	Permitting and Inspection Process EVCS Installation Process EVCS Siting Signage PEV Awareness (max. \$50,000 per application) Local Governments Code Adoption and Training (max. \$20,000 per city and \$60,000 total per application) Total (minimum \$50,000 and maximum \$300,000)	\$ \$ \$ \$ \$ \$		
NO	TE: Each activity selected requires completion of a separate Activity Description Sheet (Attachment A-1)			
Sele	ected Activity(ies) for Category C Applications	Amount		
x_x	Regional Hydrogen Refueling Infrastructure Plan Streamlining the Permitting Process for Hydrogen Refueling Stations Promotion of FCEV Use Training Safety Assessments Incorporation of FCEVs in Municipal Fleets (note: does not include Task 1-Admin) Signage Site Readiness (note: does not include Task 1-Admin)	\$ \$ \$ \$ \$ \$40,138 \$ \$60,207		
	Total (must not exceed \$300,000)	\$100,345		
NO	TE: Each activity selected requires completion of a separate Activity Description Sheet (Attachment A-1)			
Certifications: I hereby authorize the California Energy Commission to make any inquiries necessary to verify the information I have presented in my Application. I hereby certify that this application does not contain any confidential or proprietary information. I hereby certify to the best of my knowledge and belief that I have read, understand, and do hereby accept the terms and conditions contained in this solicitation package, including the provisions of the Agreement Terms and Conditions and, further, I am willing to enter into an agreement with the Energy Commission to conduct the proposed project according to the terms and conditions without negotiation. I hereby certify to the best of my knowledge that the information contained in this Application is correct and complete.				
Sign	nature of Authorized Representative Debreh O. Rosharl Date	December 1, e: 2014		