Kern County Air Pollution Control District

Lower-Emission School Bus Program Retrofit Component Heavy-Duty Engine Incentive Program

Application

The San Joaquin Valley Air Pollution Control District (SJVAPCD) is partnering with the Kern County Air Pollution Control District (KCAPCD) to administer the Lower-Emission School Bus Program (LESBP). The SJVAPCD is currently accepting applications for projects to reduce emissions from school buses, according to the terms and conditions described in the guidelines.

Please provide the following information regarding your proposed purchase. Additional information may be requested during the review process if needed. Applicant acknowledges that award of the incentive is conditional upon approval of the SJVAPCD and must meet the minimum eligibility criteria.

The applicant will be informed as to whether or not the application meets the minimum qualifications. If the application does not meet the minimum qualifications, SJVAPCD staff will provide the applicant with a list of deficiencies. If you have any questions regarding the application process, please contact the SJVAPCD central region office:

Central Region Fresno (559) 230-5800

Submit applications to the following location ONLY:

San Joaquin Valley Air Pollution Control District Emission Reduction Incentive Program 1990 E. Gettysburg Avenue Fresno, CA 93726-0244

SCHOOL BUS RETROFIT APPLICATION

A.	APPLICANT INFORMATION						
Applio	cant Type:						
☐ School District ☐ JPA			☐ Private Transportation Agency				
Applic	cant Name:						
Stree	t/Mailing Address:						
City:			State:	Zip Code:			
Conta	act Name:		Contact Title:				
Contact Phone: ()			Contact Fax: ()				
Conta	act E-mail:		I				
Perso	on with Contract Signing	Authority:					
Geographic Area Served by School District:							
Numb	per of School Buses in F	leet:	Number of School Buses to be Retrofitted:				
School District(s) Associated with Project (if applicant is a JPA or Private Transportation Agency):							
Percent of Time this/these Retrofitted School Bus/Buses is/are Associated with the Above Mentioned School District:							
Please check one:							
- 0.	haal Daa waataa aya waka	a a villa a valla a va					
School Bus routes are primarily urban School Bus routes are primarily rural							
	noor bus routes are prin	nanny runan					

SCHOOL BUS RETROFIT APPLICATION SECTION

** COMPLETE A SEPARATE SHEET FOR EACH VEHICLE **

(Page 3 and 4)

Vehicle ____ of ___

Please provide the requested information on this page for the school bus proposed to be retrofitted.

B.	GENERAL INFORMATION ABOUT EXISTING SCHOOL BUS
1.	School District School Bus Identification Number:
2.	School Bus Storage Address:
3.	School Bus Storage Address 2:
4.	City: 5. Zip Code:
6.	School Bus Make/Manufacturer:
7.	School Bus Model: 8. School Bus Model Year:
9.	School Bus Type:
	□ Type C □ Type D □ Special Ed □ Other:
10.	Type of Fuel:
	□ Diesel □ CNG □ Propane □ Electric □ Other:
11.	Estimated Annual Fuel Usage (in gallons) for this School Bus:
12.	Cumulative Mileage:
13.	Total Annual Mileage:
14.	Vehicle License Number:
15.	Vehicle Identification Number (VIN):
16.	Gross Vehicle Weight Rating (GVWR):

** COMPLETE A SEPARATE SHEET FOR EACH VEHICLE ** (Page 3 and 4) Vehicle ____ of ___

В	GENERAL INFORMATION ABOUT EXISTING SCHOOL BUS					
B.	(CONTINUED)					
17.	Engine Make:	18.	Engine Model:			
19.	Engine Model Year:	20.	Engine Displacement:			
21.	Manufacturer's Maximum Brake Horsepower Rating:					
22.	Engine Serial Number:					
23.	Engine Family Name, if applicable (e.g., XCEXH0123MAH):					
24.	Average Vehicle Life (how long you usually	keep yo	our school buses - years/miles):			

C.	LEVEL 3 RETROFIT TECHNOLOGY INFORMATION
1.	Retrofit Manufacturer:
2.	Retrofit Model and/or Retrofit Kit ID Number:
3.	Description of Retrofit Technology:
4.	Cost of Retrofit Device (includes tax and installation):
5.	Cost of Additional Expenses (maintenance, infrastructure, cleaning, data-logging):
6.	Source of any Match Funding:

D.	RETROFIT	DEALE	R/INST	ALLER	RINF	ORMATION
1.	Retrofit Dealer/Installer:					
2.	Address:					
3.	City:	4.	State:		5.	Zip Code:
6.	Phone: ()	<u>"</u>	7.	Fax: ()
8.	Contact Name:		9.	E-mail:		

E.	OTHER INFORMATION
MAII	NTENANCE
	ribe your maintenance facility and practices, including any training or experience regarding the fit technology.
ADD	ITIONAL COSTS
or da	cribe additional costs associated with infrastructure, device maintenance, filter element de-ashing, ata-logging that are necessary for retrofit device installation and operation. These costs are eligible anding. Additional costs must be supported by a price quote clearly illustrating costs.
ALTI	ERNATIVE FUEL
with a	ribe how, and where the vehicle will be refueled (e.g. on-site, off-site, mobile equipment), if fueled alternative fuel.
	ITIONAL INFORMATION
Pleas	se use this space for any additional explanations necessary to complete this application.

SCHOOL DISTRICT/ORGANIZATION CERTIFICATION SECTION

I hereby certify that all information provided in this application and any attachments are true and correct to the best of my knowledge, and that I have read the separate Guidelines document for this program component.

COMPO	non .			
Printe	d Name of Responsible Party:	Title:		
	ture of Responsible Party: sign in BLUE INK ONLY)	Date:		
	THIRD PARTY	/ INFORMATION		
This sec	ction <u>must be completed</u> if any part or all of the app	lication was filled out on your behalf, by a third party.		
1.	Contact Name and Title:			
2.	Business Name:			
3.	Phone Number:			
4.	Cost of Services (not eligible for funding reimbursement):			
5.	Source of Funds:			
the bes		oplication and any attachments are true and correct to CCAPCD funds may not be utilized to compensate me		
Printe	d Name of Responsible Party:	Title:		
Signature of Responsible Party: (Must sign in BLUE INK ONLY)		Date:		

APPLICATION PACKET CHECKLIST

When submitting a project for consideration, submit a **complete** application packet. An incomplete application packet will lengthen the application processing time and delay possible incentive funding. A complete application packet includes the following items:

Completed Application , no required fields blank.
Completed IRS Form W-9.
Completed Certifications Section, signed in blue ink.
Copy of California Highway Patrol Safety Certification (CHP form 292), for each bus to be retrofitted.
Copy of Department of Motor Vehicles registration for each bus to be retrofitted.
Resolution from the school district governing board (or a duly authorized official with authority to make financial decisions) authorizing the submittal of the application and identifying the individual authorized to implement the school bus retrofit project.
Dated and itemized dealer quote for the retrofit device.
The quote must provide a breakdown for the total cost of the retrofit device.
Copy of the ARB certification executive order for the retrofit device.
If applicable, completed Third Party Information , signed in blue ink.

