## SCHOOL BUS VEHICLE REPLACEMENT APPLICATION PACKAGE

FORM 1: SIGNATURES AND CONTACTS Part 1: Signature Page						
Applicant/Company Name:						
Type of Company:	□Licensed Motor Carrier	Fleet Owner     Contractor				
	□ Leasing Company	□Other:				
Identification Number (nine digit # as given by the Secretary of State Office)	/					
<b>Certifications</b> I have read the Application and Grant Eligibility Required conditions by <u>initialing each of the following sections</u>		to <b>ALL</b> the following terms and				
	Applicant fully understar (5) year program comm	nds that the RIDEM State DERA Fund is a five itment.				
Inual	For the duration of the program commitment, the Participant Replacement Bus or Qualifying Bus, must perform fifty percent (50%) or more of vehicle miles traveled, or hours of operation within the State of Rhode Island.					
Initial	For bus replacement purchases that utilize alternative fuel technology (BEV), it is the applicant's responsibility to identify if locations for fueling/charging infrastructure for the new equipment is readily available.					
Initial	Applicant fully understands that the RIDEM State DERA Fund is a cost sharing program, and it is the applicant's responsibility to cover the remaining balance after the reimbursement grant amount has been applied.					
	Applicant will not purchase the new bus or technology until receiving an executed Grant Agreement and approval from the Program Manager. Any new truck or technology purchased prior to Grant Agreement execution is ineligible for the reimbursement amount.					
	The Program Manager maintains the right to inspect the old bus prior to vehicle scrappage and new technology replacement, at any time during the Grant Agreement period.					
	I have read and agree to the conditions and requirements of the RIDEM State DERA Fund as stated in this program document and the State Diesel Emission Reduction Act Grant Program Information Guide.					
AUTHORIZED OFFICIAL: APPLICANT OR EMPLOYEE OF THE APPLICANT AUTHORIZED TO APPLY I hereby certify that to the best of my knowledge and belief all information provided in this application and any attachments is true and correct. If the application was prepared by a third party, I certify that I have read the complete application after all forms and information were completed. I agree with the information provided, and the date provided below is the data I signed the form. I further understand that prior to incorporating these forms and information into a rebate Grant Agreement, the data and information may be revised by RIDEM Project Manager for accuracy and that our acceptance of a Grant Agreement will constitute agreement with those revisions. Failure to sign the application or signing it with a false statement may make the submitted offer or any resulting Grant Agreements voidable. Intentional falsification of these forms will be prosecuted to the extent allowed under law and may be used as an adverse factor in future awards. Signature of Authorized Official: Print Name of Authorized Official: Date:						

FORM 1: SIGNATURES AND CONTACTS Part 2: Designation of Officials and Access to Records Location					
AUTHORIZED OFFICIAL: The person signing this application					
Name:					
Title:					
Mailing address:					
Physical address:					
Main Phone Number: Secondary Number:					
Fax Number:	Fax Number: Email Address:				
DESIGNATED PROJECT REPRESENTATIVE: The applicant or an employee of the applicant who will serve as the contact and will be responsible for receiving and submitting the funding participant agreement documents, including annual usage reports.					
□Same as authorized					
Name:					
Title:					
Mailing address:					
Physical address:					
Main Phone Number:		Secondary Number:			
Fax Number:		Email Address:			
FINANCIAL OFFICER (IF APPLICABLE)					
□Same as authorized					
Name:					
Title:					
Mailing address:					
Physical address:					
Main Phone Number: Secondary Number:					
Fax Number: Email Address:					
DESIGNATED LOCATION FOR RECORDS ACCESS AND REVIEW BY RIDEM OR ITS REPRESENTATIVE					
Physical Address:			Phone:		
City:	State:		ZIP Code:		

	FORM 2: APPLICATION COVER SHEET			
Either	L. <b>TYPE OF APPLICATION</b> r full □vehicle replacement projects or the replacement of the ICE motor with an EV motor and chassis fy for funding under the DERA Fund.			
INDI	<i>qualifying vehicle will require a separate supplemental application form</i> (See Form 3). CATE BELOW THE NUMBER OF SUPPLEMENTAL APPLICATION FORMS (FORM 3) THAT ARE UDED:			
	Replacement of Vehicle			
	Replacement of Engine with Electric Motor and Chassis			
	= TOTAL NUMBER OF SUPPLEMENTAL APPLICATION FORMS (FORM 3) ATTACHED.			
DESCRIPTION OF FLEET DRIVER TRAINING PROGRAM(S) OR HOW PROPOSED PROJECT IS PART OF A LARGER STRATEGY TO ADDRESS EMISSIONS REDUCTIONS FROM HEAVY-DUTY VEHICLES. To improve performance or get free online training visit: <u>https://www.epa.gov/smartway/smartway-truck-carrier-partner- resources</u>				
	t a brief paragraph that summarizes your bus/fleet driver training program(s), implementation strategy imeframe, and/or how the project is part of a larger strategy to reduce bus/fleet emissions.			
	2. ATTACHMENT CHECKLIST FOR EACH BUS sure to provide a copy of each item in the checklist below for each supplemental application form (Form 3))			
	Vehicle Registration (current year)			
	Vehicle Title			
	Insurance Coverage (Auto Liability, current year)			
	Replacement Vehicle/Engine Data Sheet			
	If Applicable, Demonstration of Cost Share			

## FORM 3: APPLICATION FORM (\*SUBMIT ONE PER QUALIFYING VEHICLE, ENGINE, EQUIPMENT)

THE FOLLOWING SECTIONS SHOULD BE COMPLETED ACCORDING TO THE TYPE OF PROJECT, THIS FORM (FORM-3) AND APPROPRIATE SECTIONS SHOULD BE COMPLETED FOR EACH PIECE OF EQUIPMENT.

Section 1 & 2– Existing Vehicle, Engine, and Equipment Information & Project Financials is required for all applications.

Fill out Section A below with vehicle replacement information.

## **1. EXISTING VEHICLE INFORMATION**

Gross Vehicle Weight Ratin (GWVR): (select one)	ıg					
□ Class 5 (16,001 to 19,500 lbs. GVWR)	□ Cla GVW	ass 6 (19,501 to 26,0 R)	000 lbs.	□ Class 7 (26,00 33,000 lbs. GVW		□ Class 8 (33,001 lbs. GVWR or greater)
Fuel Type: (select one)						
Diesel	🗆 Biod	diesel(B5)	🗆 Biodie	esel (B20)	Othe funding	r (Not eligible for )
Bus Type: (select one)						
🗆 Туре А	🗆 Туре	B	□ Type C		□Туре	D
Vehicle Make:						
Vehicle Identification Numl (VIN):	ber					
Vehicle Model Year:						
Engine Make:						
Engine Model Year:						
Any model year eligibl	e					
Engine Family Name (12-d	igits):					
Engine Horsepower:						
Current Odometer Reading Bus:	on					
Estimated remaining years this vehicle would be used being scrapped for this pro	if not					
Estimated annual VMT:						
Estimated annual VMT in R	:I:					
Estimated annual fuel consumption:						

FORM 3: APPLICATION FORM (*SUBMIT ONE PER QUALIFYING VEHICLE, ENGINE, EQUIPMENT)					
Estimated annual hours of idling:					
Does the bus meet the school bus definition: A vehicle primarily used for transporting 10 or more preprimary, primary, or secondary students to and from school or related events on regular basis?					
• Is identified with the words "School Bus"?					
<ul> <li>Is painted National School Bus Glossy Yellow?</li> <li>*If the answer is no to any of the definition questions, then the bus is not eligible for upgrade per the Request for Proposals eligibility requirements</li> </ul>					
2. PROJECT FINANCIALS					
Estimated Equipment Costs (includi pedestal):	ng installation of charging	Estimated Vehicle Costs:			

FORM 3: APPLICATION FORM (*SUBMIT ONE PER QUALIFYING VEHICLE, ENGINE, EQUIPMENT)					
Detail all cost share partners and a	nticipated contributions:				
<ul> <li>Name/Description (e.g. Na Provider)</li> <li>Item (e.g. Charging Pedes</li> <li>Contribution (e.g. \$xx,xxx</li> </ul>	ational Grid/Utility tal) )				
Final TOTAL Project Cost (including cost share partners):	all contributions from all	\$			
A. REPLACEMENT VEHICLE INFORMATION					
Fuel Type:	- EL	ECTRIC	BUEL C	ELL	
Make:					
Model:					
Model Year 2021+:	L	/es	If	No, does not qualify for funding.	