## 2024 VCAPCD Combined Incentive Program Grant Application Existing On-road Equipment Documentation – Page 2

<u>Submit one checklist for each vehicle to be scrapped. Check boxes below and attach documentation to this application. Keep copies – documentation cannot be returned.</u>

1. baseiine	(existing) Vehicle Informa	tion
Model Year:		VIN:
		License Plate #:
Model:		Unit Number:
Gross Vehicle Weight Rating (GVWR):		Is this a public fleet vehicle? YES NO
Current od	ometer reading:	Date of reading:
2. Baseline	(existing) Engine Informat	ion
Engine Fuel Type:		Engine Serial #:
Engine Model Year:		Engine Family #:
Engine Make:		CARB Executive Order #:
Engine Model:		
Engine Rated Horsepower:		Executive Order number.
Do not leave	e any fields blank. Enter or att	ach explanations for any missing information.
3. Attach d	ocumentation of miles drive	n for the previous two years.
3. Attach d <u>Subn</u>	ocumentation of miles drivenit one of the following option	en for the previous two years.
3. Attach d <u>Subn</u>	ocumentation of miles drivent one of the following option  Copies of dated maintenance	en for the previous two years.  ons as documentation:  or repair documents showing odometer readings. Attach two years old but less than three years old, and one that
3. Attach d∘ <u>Subn</u>	ocumentation of miles drivent one of the following option  Copies of dated maintenance one document that is at least is approximately one year old	en for the previous two years.  ons as documentation:  or repair documents showing odometer readings. Attach two years old but less than three years old, and one than
3. Attach de Subn	Copies of dated maintenance one document that is at least is approximately one year old Odometer log with readings cofully functioning odometer.  Historical fuel usage document include fuel logs, International	en for the previous two years.  ons as documentation:  or repair documents showing odometer readings. Attach two years old but less than three years old, and one that
3. Attach de Subn	Copies of dated maintenance one document that is at least is approximately one year old Odometer log with readings cofully functioning odometer.  Historical fuel usage document include fuel logs, International	en for the previous two years.  ons as documentation:  or repair documents showing odometer readings. Attach two years old but less than three years old, and one that .  ollected a minimum of once per year from an installed and tation specific to the equipment. Fuel documentation must left Fuel Tax Association reports, purchase receipts, or ledger and to substitute fuel usage for mileage documentation).

<sup>&</sup>lt;sup>5</sup> Participant must have owned and operated the vehicle the previous 24 months.

## 2024 VCAPCD Combined Incentive Program Grant Application **New On-Road Equipment Documentation - Page 3**

1.	Replacement	(new)	Vehicle	Information <sup>6</sup>	

1. Replacement (new) vehicle informations	<u></u>			
Model Year:	Vendor:			
Make:	Vendor Contact:			
Model:	Vendor Phone #:			
New Vehicle GVWR:	Vendor Address:			
New Vehicle Cost:	Vendor City, State, Zip:			
2. Replacement (new) Engine Information <sup>7,</sup>	8			
Engine Fuel Type:	Engine Rated Horsepower:			
Engine Model Year:	Engine Family #:			
Engine Make:				
Engine Model:				
Do not leave any fields blank. Enter or attach ex	cplanations for any	missing informa	tion.	
3. Costs (Attach price quote from dealer to sub	stantiate claims ma	de in this table).		
Base pi	rice, excluding optic	onal equipment:	\$	
Describe all options to be installed on the equipment options were also installed on the equipment being so 4WD, GPS, AC, etc.	Did the old equipment have this option?	Optional equipment costs		
Option #1:		□Yes □No	\$	
Option #2:		□Yes □No	\$	
Option #3:		□Yes □No	\$	
Option #4:		□Yes □No	\$	
Option #5:		□Yes □No	\$	
Other cost:			\$	
Other cost:			\$	
Extended Warranty:  A minimum of a one-year or 100,000 miles major component engine warranty must be purchased for new equipment if the factory warranty does not cover this period. School buses, hybrids, and zero-emission vehicles require different warranty periods. <sup>2</sup> The warranty must cover parts and labor. Warranty documentation must be attached. Warranty costs are not eligible for funding.				
		Tax:	\$	
		Total:	\$	

<sup>☐</sup> Itemized price quote(s) attached.

<sup>&</sup>lt;sup>6</sup> The replacement vehicle must have the same axle and body configuration as the old vehicle. The air district may allow slight changes based on the latest technology. Changes must be requested and approved prior to the purchase of the replacement vehicle.

<sup>&</sup>lt;sup>7</sup> The replacement equipment must serve the same function and perform work equivalent to the old equipment. Attach justification if the horsepower of the new engine is more than 25% different than the old equipment being scrapped.

<sup>&</sup>lt;sup>8</sup> The proposed engine for the project must be consistent with the Intended Service Class per the Executive Order (EO). For example, MHD Intended Service Class engines cannot be used for projects which have the HHD vehicle classifications. Applicant must attach a copy of the referenced Executive Order with the application. Download the EO at: http://www.arb.ca.gov/msprog/onroad/cert/cert.php