

**NEW PLUG-IN HYBRID VEHICLE/HYBRID VEHICLE CONVERSION
ELIGIBILITY APPLICATION**

This is an application for new plug-in hybrid vehicle manufacturers to have a plug-in hybrid vehicle with all-electric range make/model listed as eligible for the Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project (HVIP). This application must be completed and submitted to CARB, and the vehicle must receive written approval from CARB prior to the vehicle being eligible for a voucher.

This application must be completed by the original vehicle manufacturer or its legal representative. An application must be submitted for each combination of vehicle engine and model years (i.e. a 2020 MY vehicle with a 2019 MY engine and one with a 2020 MY engine require separate applications). CARB reserves the right to request additional information or clarification of responses provided in this application. CARB may require additional information from the vehicle manufacturer or Final Stage Vehicle Manufacturer before listing a vehicle as eligible for funding.

Part I: Original Manufacturer Information

1. Company Name/Organization Name/Individual Name:		
2. Contact Name and Title:		
3. Business Mailing Address and Contact Information Street:		
City:	State:	Zip Code:
Phone: ()	E-mail:	

Part II: Vehicle Description

Please identify the plug-in hybrid vehicle and its baseline (non-hybrid) equivalent in Tables 1 and 2, respectively. These vehicles must be of the same make, model, drive configuration (4 x 2 or 4 x 4), frontal area, and gross vehicle weight and use the same CARB-certified engine.

Table 1: Hybrid Vehicle Information

Vehicle MY	Engine MY	Hybrid Vehicle Description (vehicle type, vehicle model, drive configuration (4 x 2 or 4 x 4), frontal area, engine model, and hybrid system)	Gross Vehicle Weight Range

Table 2: Baseline Vehicle Information

Vehicle MY	Engine MY	Equivalent Non-Hybrid Vehicle Description (vehicle type, vehicle model, drive configuration (4 x 2 or 4 x 4), frontal area, and engine model)	Gross Vehicle Weight Range

What is the typical California pre-tax cost of the hybrid vehicle (identified in Table 1) with normal dealer profit?

\$ _____

What is the typical California pre-tax cost of this equivalent baseline vehicle (identified in Table 2) with normal dealer profit?

\$ _____

Part III: Application Attachments to be Provided by Original Vehicle Manufacturer

A. For vehicle models not currently on the list of eligible vehicles

- CARB Executive Order (EO) for new plug-in hybrid commercial vehicles.
- Provide in-use or chassis dynamometer criteria testing data to ensure the hybrid vehicle does not result in increased NOx emissions compared to an equivalent baseline vehicle. Only vehicles for which the hybrid platform, engine, and after-treatment system continue to function as required will be approved. NOx emissions testing data must demonstrate no increase in NOx emissions compared to an equivalent baseline vehicle.
- Provide proof of compliance with the all-electric range (AER) requirements identified in the HVIP Implementation Manual.
- Minimum warranty provisions.
- After sales service provisions.
- MSRP price sheets.
- Briefly describe what information is provided to plug-in hybrid vehicle dealers/purchasers regarding proper disposal of the plug-in hybrid vehicle battery and how this information is conveyed.

B. For vehicle models currently on the list of eligible vehicles (addition of new model years):

Please check box below if the following statement is true.

- I certify that the vehicle(s) listed in Table 1 have not been modified from the vehicle(s) that were previously approved by CARB for inclusion on the List of Eligible Vehicles including warranty and after sales service provisions.

Please provide the following information for each vehicle model listed in Table 1.

- CARB Executive Order (EO) for new plug-in hybrid commercial vehicles.
- Minimum warranty provisions.
- After sales service provisions.
- MSRP price sheets.
- Briefly describe what information is provided to plug-in hybrid vehicle dealers/purchasers regarding proper disposal of the plug-in hybrid vehicle battery and how this information is conveyed.

Part V: Applicant Signature

I certify under penalty of perjury that all information provided in this application and any attachments are true and correct.

Printed Name of Responsible Party:	Title:
Signature of Responsible Party:	Date:
City:	State: