

## Diesel Replacement Rebate Year 2

## **Application**

Refer to the Program Guide for Program requirements

Please submit one application per project. Applicants with multiple projects may submit multiple applications. Please note that project information may be shared with all funding parties.

Applicant info
Organization Name
Organization Type This organization is submitting multiple applications
Applicant Business Address Applicant Mailing Address (if different)
Primary Contact Name Primary Contact Phone Primary Contact Email
Secondary Contact Name Secondary Contact Email
Existing Vehicle Please fill out one application per vehicle being replaced
/ehicle Type ☐ School Bus ☐ Transit Bus ☐ Medium/Heavy Duty Truck*
☐ Shuttle Bus ☐ Tour Bus ☐ Agriculture Tractor ☐ Nonroad Vehicle at a Port or Airport*
If selected, please indicate the vehicle's function
Manufacturer Model Model year Type of fuel(must be diesel)



Gross Vehicle Weight Rating (GVWR)
Vehicle Weight Class
Estimate Years of Remaining Life
Estimate miles traveled per year
For Nonroad Vehicles, including tractors and those at ports and airports:
Engine Tier:
Engine Horsepower:
Operating hours each year for the last two years:
Is the existing vehicle fully operational? Operational vehicles must be able to start, move, and have all parts necessary to be operational $\  \  \  \  \  \  \  \  \  \  \  \  \ $
Does the applicant currently own and operate the existing vehicle in the state of Hawaii?  Yes  No
Did the applicant own and operate the existing vehicle during the two-year period prior to application?  Yes No
Vehicle Area of Operation
Island
Primary County, if applicable
Primary City, if applicable
Replacement Vehicle
Please read the Program Guide for to ensure replacement unit qualifies for funding
Please read the Program Gaide for to ensure replacement unit qualifies for funding
Vehicle Type
School bus Transit bus Medium/Heavy Duty Truck*
School bus Transit bus ivieulum/fleavy buty fruck
☐ Shuttle Bus ☐ Tour Bus ☐ Agriculture Tractor ☐ Nonroad Vehicle at a Port or Airport*
*If selected, please indicate the Vehicle's function:
Manufacturer
Model
Model year
Is this the most recent model year available? Yes No
Gross Vehicle Weight Rating (GVWR)
Vehicle Weight Class
Type of fuel (electric or hydrogen)
MPG equivalent



For <b>Nonroad Vehicles</b> , including tractors and those at ports and airports:
Engine Tier: Engine Horsepower:
Engine noisepower.
Is this vehicle a retrofit? (vehicle must <i>not</i> be a retrofit)
Quoted Cost of new vehicle  Upload dated dealer quote
The quote(s) should be dated and include a complete breakdown of all material costs as applicable: vehicle, hardware, warranty costs, freight or shipping costs, installation costs, setup fees, and the sales tax with the percentage rate indicated.
Replacement vehicles should resemble the original in form and function. Additional features may be added at owner's expense.  Please list all additional and optional equipment or attachments separately in a line item formation.  Upload additional features list, if applicable
If you plan to purchase an EV charger to accompany the battery-electric vehicle, please fill out the following:
This will be part of overall project value. Hydrogen fueling stations are not eligible.
Charger Brand
Charger Model
Charger level
Charger address once installed
Vendor Quoted price
☐ Upload Vendor Quote
Total project cost (vehicle and charger)
Are you planning to apply (or have you already applied) for the Hawaii Energy charger rebate? _yes _no If yes, what is your expected rebate?
The maximum rebate available is 45% of total eligible costs. Applicants must provide a minimum of 55% cost match. The cost match cannot include funding from federal sources. Please describe the proposed source of match funds below:



The deadline for project completion is September 30, 2024. Extensions are possible but not guaranteed
Please describe the steps your organization is taking to procure this vehicle, proposed timeline including expected delivery date.

