

Women's Community Correctional Center  
42-477 Kalaniana'ole Highway  
Kailua HI 96734

## **BID ITEM: ONE (1) 15-Passenger Van**

### **Specification for 15-Passenger Van**

Pursuant to Hawaii Revised Statute, §103D-412 Motor vehicle requirements. (a) The procurement policy for all agencies purchasing or leasing light-, medium-, and heavy-duty motor vehicles shall be to seek vehicles that reduce dependence on petroleum-based fuels that meet the needs of the agency. Priority for selecting vehicles shall be as follows:

- (1) Zero-emission vehicles\*;
- (2) Plug-in hybrid electric vehicles\*\*;
- (3) Alternative fuel vehicles; and
- (4) Hybrid electric vehicles.

\*Zero-emission vehicle shall have the same meaning as contained in title 40 Code of Federal Regulations section 88.102-94.

\*\*Plug-in hybrid electric vehicles, currently, the Department of Public Safety does not have the necessary infrastructure at its facilities.

### **ADDENDUM TO GENERAL DESCRIPTION**

"To protect the state and ensure the contractor has a well established history with the manufacturer(s) & prove business stability for the purpose of honoring the required warranty, the installing contractor shall be a current Whelen Master Distributor and Havis Platinum Reseller – and have held that designation for at least five (5) years. Furthermore, the installing contractor shall have a permanent physical location in Hawaii and the installation shall be performed on island (Oahu) – with the vehicle being available for inspection by State of Hawaii Dept of C & R officials during the build process. The contractor shall have drive up warranty service available during normal business hours and be available for off-hours service if the need arises. The warranty period shall, at minimum, match the manufacturer's warranty for the provided product and the contractor shall guarantee the integrity of the installation for the service life of the vehicle. Contractor shall provide proof of credentials prior to award"

This is for the purchase of a vehicle (ownership). No lease of vehicle will be approved.

1. Model Year:                      • 2025 or later Hybrid; brand new

2. Model:
  - 15-passenger van.
3. GVWR:
  - 9600 lbs.
4. Wheelbase:
  - 155 inches, minimum, 245 inches, maximum.
5. Length:
  - Due to payload weight distribution, an extended body length is not acceptable unless approved by designated facility personnel.
6. Height:
  - Total "street-to-top" height shall not exceed 83.9 inches on fully inflated tires, without passengers or cargo.
7. Engine:
  - Gasoline/Ethanol powered, 6.0 L V8 SFI FlexFuel (minimum 341 hp @ 5400 rpm, 373 lb.-ft of torque @ 4200 rpm)
  - minimum 30-gallon capacity fuel tank with gas cap.
  - Cooling system must be appropriate for anticipated load.
8. Transmission:
  - Minimum 6- speed automatic, rear wheel drive.
9. Electrical System:
  - Battery 600 cold-cranking amps; Alternator 150 amps.
10. Steering:
  - Powered or power assisted.
11. Brakes:
  - 4-wheel anti-lock, 4-wheel disc.
12. Tires & Wheels:
  - Tires and wheels shall meet manufacturer's and Federal GAWR requirements for GVW submitted.
  - Full size spare mounted on carrier underneath the vehicle.
  - Jack and wheel wrench.
13. Suspension:
  - Axles, springs and shock absorbers must meet manufacturer's and Federal GAWR requirements for GVW submitted.
14. Windows:
  - Factory darkest tinted glass package.
  - Rear-loading doors shall have fixed windows.
  - Side windows located nearest to the rear-loading door shall be fixed or swing-out.
  - All other windows shall be vented or swing-out.

- Driver's-side window, and front-passenger window, shall be powered, and operative by driver. Front-passenger window to be also operative by front passenger.
15. Doors:
- Hinged, swing-out, right side doors with fold-out or slide-out step, attached to vehicle.
  - Dual pull-out rear loading doors.
  - Right-side loading-door, and rear loading-doors, to be opened only from the outside.
  - All door locks shall be powered and controlled by driver only; except that the front-passenger door-lock to be also operative by front passenger.
  - Rear loading-doors and side pull out doors may have fixed windows or swing out glass.
16. Body, Interior:
- 15 passenger seating capacity; all forward facing individual front seats for driver and passenger.
  - Three 3-passenger and one 4-passenger rear bench seats.
  - Standard vinyl upholstery.
  - Seat belts for each seated position.
  - Dual front (air bags).
  - Full headlining and side paneling.
  - Accessory type front and rear rubber floor mats.
  - Defogger, front and side windows.
  - Factory front and rear air conditioning package – CFC free.
  - Factory gauge package.
  - Factory AM/FM stereo
17. Body, Exterior:
- Standard front and rear bumpers.
  - Dual exterior rear view mirrors.
  - Rear parking sensors; backup alarm.
  - Rear Park Assist, side blind zone alert.
18. Color:
- White (exterior) / Gray (interior).
  - White (exterior) / Black (interior).
19. Other:
- 2-1/2 lb. ABC dry chemical fire extinguisher mounted on removable brackets inside vehicle near to driver.
  - Three (3) warning triangles.
  - Operator's Manual. Electronic format is acceptable.
  - Service and repair manuals (2 sets). Electronic format is acceptable.
  - Three (3) Set of Keys Per Vehicle

20. Interior floor-to ceiling security partition all the way across the van behind the driver and front passenger seats.
21. "Havis-type" Window Security Guards for middle and rear passenger windows, Swing-out side doors and swing-out rear doors.

#### **DELIVERY ADDRESS/ AUTHORIZED FACILITY REPRESENTATIVE**

Women's Community Correctional Center  
42-477 Kalaniana'ole Highway  
Kailua HI 96734

Contact Person: Sgt Ashley Kamelamela 808-266-9598 or [Ashley.K.Kamelamela@Hawaii.gov](mailto:Ashley.K.Kamelamela@Hawaii.gov)

#### **GENERAL SPECIFICATIONS**

In addition to detailed specifications herein, the following requirements shall form a part of these specifications:

1. Vehicle offered shall include any other standard features not listed but detailed in the manufacturer's brochures and deemed necessary for the proper and safe operation of the vehicle.
2. Manufacturer's standard warranty of 36 months or 36,000 miles and powertrain warranty of 60 months or 60,000 miles from the date the vehicle is placed in service. Full coverage shall include cost of parts, labor and any other expenses incurred in performing warranty work. Warranty documents shall be delivered with the vehicle and shall detail manufacturer's obligation and warranty.
3. Contractor shall provide two copies of the owner-operator manual and service/repair manual at the time the vehicle is delivered. Hard copies are required if available. Electronic version is acceptable provided the electronic version is printable with no material omissions.
4. Vehicle shall include and comply with all Federal Motor Vehicle Safety Standards. Vehicle shall also comply with the Code of Federal Regulations, Title 40, Part 85: Control of Air Pollution from New Motor Vehicles and new Motor Vehicle Engines; Environmental Protection Agency.
5. Vehicle shall be completely serviced and in full operational condition upon delivery.
6. Accessory or standard equipment installed on the vehicle shall be fully guaranteed by the Contractor against defects resulting from the use of defective or inferior materials or from neglect or from defective workmanship or against all design and manufacturing defects. Warranty period shall begin from the date equipment is placed in service and shall be for a minimum period of one (1) year or for the period

guaranteed by the manufacturer, whichever is longer except for rust proofing. Warranty documents shall be delivered with the vehicle and shall detail manufacturer's obligation and warranty procedures. Contractor shall replace or repair defective material and/or workmanship at no cost to the State for parts and labor during the warranty period, provided such defects are not due to abuse or negligence on the part of the State.

7. All equipment offered shall meet ANSI and OSHA safety requirements, and any other Federal or State safety requirements. If applicable or when requested, equipment shall bear a label or written documentation indicating approval of safety requirements from a bonafide testing laboratory.
8. Manufacturer's standard Corrosion Protection warranty for a minimum of five (5) years, 60,000 miles and warranty documents.
9. **MANUALS/TECHNICAL/SERVICE BULLETINS:** Successful bidder shall furnish a set of factory service Bulletins: manuals containing system description/service procedures; a set of service special manuals, service labor time, Power train control/emission diagnosis manuals, specified vehicle parts books. All manuals are to be complete and furnished with the delivery of the vehicle. (Electronic format is acceptable).

All technical and service bulletins pertaining to service/repair revisions and identification of new replacement parts from the vehicle manufacturer shall be provided by the successful bidder to the Division of Administration-Office Services Section on a timely basis.

10. **CONTRACTOR SHALL INSTALL VEHICLE GRAPHICS:** Contractor shall coordinate with ASO or designated facility to obtain and install State of Hawaii supplied vehicle graphics to exterior of vehicle. Note: Verify vehicle ordered has not had a major body model change, which may impede the graphics installation of State of Hawaii supplied graphics set.

