

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
STATEWIDE TRANSPORTATION PLANNING OFFICE**

**ADDENDUM NO. 2
FOR
FURNISHING AND DELIVERING OF MOTOR
VEHICLES FOR VARIOUS NON-PROFIT AND
COUNTY AGENCIES STATEWIDE
FEDERAL-AID PROJECT NO. STP-5310-26A**

AUGUST 25, 2026

This Addendum shall make the following amendment(s) to the Solicitation:

A. TABLE OF CONTENTS

1. Delete **TABLE OF CONTENTS**, in its entirety and replace it with attached **TABLE OF CONTENTS**, dated r8/25/2026.

B. SPECIFICATIONS

1. Delete **SECTION 10-GENERAL SPECIFICATIONS FOR MOTOR VEHICLE**, Page 10-4 and replace it with attached **SECTION 10-GENERAL SPECIFICATIONS FOR MOTOR VEHICLE**, Page 10-4, dated r8/25/2026.
2. Delete **VEHICLE SPECIFICATIONS TYPE 1 – LOW FLOOR MINIVAN; ONE (1) WHEELCHAIR POSITION** in its entirety and replace it with attached **VEHICLE SPECIFICATIONS TYPE 1 – LOW FLOOR MINIVAN; ONE (1) WHEELCHAIR POSITION** dated r8/25/2026.
3. Delete **VEHICLE SPECIFICATIONS TYPE 2 – TEN (10) PASSENGER VAN; TWO (2) WHEELCHAIR POSITIONS** in its entirety and replace it with attached **VEHICLE SPECIFICATIONS TYPE 2 – TEN (10) PASSENGER VAN; TWO (2) WHEELCHAIR POSITIONS** dated r8/25/2026.
4. Delete **VEHICLE SPECIFICATIONS TYPE 3 – FOURTEEN (14) PASSENGER VAN; THREE (3) WHEELCHAIR POSITIONS** in its entirety and replace it with attached **VEHICLE SPECIFICATIONS TYPE 3 – FOURTEEN (14) PASSENGER VAN; THREE (3) WHEELCHAIR POSITIONS** dated r8/25/2026.

C. PROPOSAL

1. Delete **PROPOSAL** dated r12/2020, in its entirety and replace it with attached **PROPOSAL** dated r8/25/2026.

The following is provided for information.

D. PRE-BID MEETING MINUTES

1. The attached **PRE-BID MEETING MINUTES** are provided for information.

E. RESPONSES TO REQUESTS FOR INFORMATION (RFI'S/QUESTIONS)

1. The attached **RESPONSES TO REQUESTS FOR INFORMATION** are provided for information.

Please acknowledge receipt of this **ADDENDUM NO. 2** by recording the date of its receipt in the space provided on the **PAGE PF-4** of the Proposal.



PRADIP PANT
Planning Program Administrator

TABLE OF CONTENTS

	PAGE
Federal Transit Administration (FTA) Federal Clauses	FED-1 – FED-23
Federal Transit Administration (FTA) Federal Certifications.....	FED-24 – FED-36
Disadvantaged Business Enterprise (DBE) Compliance.....	DBE-1 – DBE-4
Special Provisions.....	SP-1 - SP-6
Specifications	
Section 1 - Definition of Terms.....	1-1 - 1-4
Section 2 - Proposal Requirements and Conditions	2-1 - 2-3
Section 3 - Award and Execution of Contract.....	3-1 - 3-4
Section 4 - Scope of Work	4-1 - 4-3
Section 5 - Control of Work.....	5-1 –5-2
Section 6 - Control of Material and Equipment.....	6-1 - 6-3
Section 7 - Legal Relations and Responsibility	7-1 - 7-4
Section 8 - Prosecution and Progress.....	8-1 –8-7
Section 9 - Payment	9-1 - 9-2
Section 10 - General Specifications for Motor Vehicles	10-1 - 10-6
Vehicle Specifications	
TYPE 1 - Low Floor Minivan; One (1) Wheelchair Position.....	11-1 - 11-4
TYPE 2 - Ten (10) Passenger Van; Two (2) Wheelchair Positions.....	12-1 – 12-4
TYPE 3 – Fourteen (14) Passenger Van; Three (3) Wheelchair Positions.....	13-1 - 13-5
Attachment A	A-1 - A-6
Proposal.....	PF-1 - PF-5
ITEM 1, Type 1 Vehicles Proposal Schedule	PF-6 - PF-35
ITEM 2, Type 2 Vehicles Proposal Schedule	PF-36 - PF-71
ITEM 3, Type 3 Vehicles Proposal Schedule	PF-72 - PF-117
Proposal Summary.....	PF-118 – PF-119
Forms	
Contract.....	KF-1 – KF-3

- Manufacturer's recommended maintenance schedule.
 - List of factory trained and authorized vendors and personnel with phone number and address, able to provide service and support.
2. The Contractor shall process, pay and provide to the recipient agency within ninety days (90) of issuances of the Notice to Proceed (NTP):
- Registration, title of the motor vehicle and mounted license plates
 - Hawaii Safety Inspection and Official Decal
 - Notarized Certificate of Bill of Sale (not required for Oahu dealerships)
 - Certificate of Weight and Measures (required if factory-furnished vehicle weight is unavailable; i.e. vehicles with post-factory modifications or alterations). Certificate must include year, make, model number and vehicle identification number. Verified weight in pounds must be officially machine-stamped; handwritten will not be acceptable.

G. Delivery and Acceptance

1. The Contractor shall notify the State in writing a minimum of thirty (30) calendar days in advance of the anticipated delivery date. The State will then schedule a tentative on-site delivery date with the vehicle recipient(s) accordingly.



ALL vehicles shall be delivered to the Department of Transportation at the addresses listed on the PROPOSAL page according to the following schedule:

ITEM 1 - Vehicle # 1 to 15

Vehicle TYPE 1: Delivery within TWO HUNDRED TEN (210) CALENDAR DAYS from Notice to Proceed Date.

ITEM 2 - Vehicle # 1 to 18

Vehicle TYPE 2: Delivery within TWO HUNDRED SEVENTY (270) CALENDAR DAYS from Notice to Proceed Date.

ITEM 3 - Vehicle # 1 to 23

Vehicle TYPE 3: Delivery within TWO HUNDRED SEVENTY (270) CALENDAR DAYS from Notice to Proceed Date.

2. Representatives of the Contractor, State, and vehicle recipient shall be present at the receiving agency. Vehicle deliveries to any island except the island of Oahu must be consolidated to minimize the State's inter-island travel. Contractor must coordinate vehicle deliveries with the Federal Transit Administration (FTA) 5310 Project Manager of the Statewide Transportation Planning Office.

Vehicle TYPE 1		
Low Floor Minivan; One (1) Wheelchair Position Manual Fold-out Ramp		
Seating Capacity	6 Ambulatory (includes driver); 1 Wheelchair	
Vehicle Classification	Light Duty Motor Vehicle	
Description	Specifications	
1	Chassis	
A	Vehicle Dimensions	Wheelbase: 121" (min) Overall length: 202" (min) Overall height: 68" (min) Overall width: 78" (min)
B	GVWR	Not to exceed manufacturer stated GVWR and conforms to Federal Motor Vehicle Safety Standards (FMVSS)
C	Engine	Minimum 3.6 L, V-6, gasoline engine with electronic fuel injection
D	Transmission	Minimum 6-speed automatic, electronically controlled with overdrive
E	Tilt Wheel/ Power Steering	Equipped with power steering and a tilt steering column, adjustable for various up and down positions.
F	Electrical	Dashboard instrumentation containing but not limited to: Speedometer, odometer fuel and oil pressure gauges, coolant temperature, ammeter or voltmeter, and door ajar indicator light. OEM tilt steering wheel and cruise control Audio - Bluetooth capable AM/FM stereo with USB port and factory installed speakers
G	Back-up Alarm	Reverse alarm and reverse sensing system
H	Reverse Camera	OEM reverse camera and dash monitor
I	Alternator	Equipped with heaviest duty alternator available from manufacturer
J	Battery	Equipped with heaviest duty battery available from manufacturer
K	Brakes	Shall be power-assisted 4-wheel disc type, anti-lock braking system. OEM parking brake assemblies and dash warning light

L	Fuel Tank	Equipped with largest available from manufacturer. Tank, fuel lines and hardware must meet all current FMVSS and EPA requirements. Fuel tank shall be full at time of delivery
M	Suspension	Front: OEM suspension and components with heavy duty shock absorbers Rear: Heavy duty load-leveling air suspension with heavy duty shock absorbers Shall maintain ground clearance and meet all ADA requirements for entry when a ramp is utilized Acceptable Substitution: Touring-ride, independent front and/or rear, strut, coil spring, and gas-pressurized suspension configurations with a minimum of 5 inches of loaded ground clearance (1,200 lbs) may be accepted if they meet or exceed all manufacturer and Federal GAWR requirements and the bidder provides documentation demonstrating that the proposed suspension is equal to or better than the specified suspension.
N	Wheels and Tires	All tires shall be from the same manufacturer and all season, tubeless, steel radial Blackwall. Shall be the largest size available from the vehicle manufacturer to meet the GVWR rating and equipped with wheel covers Tire pressure monitoring sensor OEM full size spare tire, includes jack that is OEM-rated for the vehicle, and tool kit Acceptable Substitution: OEM donut is acceptable only if manufacturer-standard and space-constrained. 17" x 7" silver aluminum wheels (no covers required by OEM) are acceptable if they meet load ratings and the alignment requirement.
O	Radiator	OEM radiator, heaviest duty available for maximum cooling
P	Windshield Wipers	Front: 2 speed with interval option and washer Rear: wiper/washer
Q	Alignment	Shall have a four (4) wheel alignment after the vehicle arrives on island, with a copy of the alignment report and weight-distribution analysis upon delivery. Factory alignment alone is not acceptable. Vendor must complete the required 4-point alignment in Hawai'i prior to final delivery and acceptance. Alignment performed in-State (including on Oahu for subsequent inter-island delivery) is acceptable provided the report is furnished at final delivery.
2	Body and Equipment	

A	Bumpers	Front and rear bumper shall be OEM
B	Doors	OEM driver and passenger front doors with power locks Manual driver and passenger side (mobility ramp) sliding doors. Rear door emergency exit with quick release, manual override for opening the locked door from inside the vehicle. Shall provide decal showing operating instructions. Acceptable Substitution: Power sliding driver-side rear door, power sliding passenger-side rear door, and power liftgate rear cargo door are acceptable.
C	Windows	Equipped with power windows and OEM standard tinted windows
D	Color (Paint)	OEM white exterior paint
E	Seating	All seats shall be covered with viny and must comply with FMVSS. Seat colors shall match the OEM seats color of beige or grey. Driver seat: OEM power and fixed Front passenger seat: OEM and removable to roll out for mobility aid access/securement. 2nd row seat: forward facing 2-passenger fold-away seat with seat belts and shall be positioned in the wheelchair securement area. 3rd row rear bench seat to accommodate 2 passengers with footrest
F	Grab Handles	Factory installed OEM
G	Mobility Aid Ramp	Side entry, fold-out manual wheelchair ramp Shall have minimum usable width of 30" and a slope meeting the requirements of ADA, 49 CFR Surface shall be continuous and made skid resistant through powder coating and a rated capacity of 800 lb. or greater. Acceptable Substitution: In-floor manual sliding ramp designs as equal or better to fold-out manual ramps is acceptable, provided all ADA and Buy America requirements are met.
H	Lighting	All vehicle lighting shall conform to ADA 49 CFR, Part 38, Subpart B OEM interior and exterior lights Daytime running lights
I	Air Conditioning	OEM heating/defrosting and air conditioning system with vents front and rear
J	Flooring	Anti-slip ADA flooring. Gray Altro or equivalent.
K	Mirrors	Interior rear view: manufacturer standard

		OEM left and right exterior manual folding mirror
L	Sun Visor	Driver/front-passenger sun visors-vinyl trimmed
3	Safety Equipment	
A	Emergency Reflectors	Mounted and removable kit containing three reflective warning triangles
B	First Aid Kit	Kit with metal case mounted securely to the inside of the vehicle near driver 10 unit conforms to DOT and OSHA requirements
C	Fire Extinguishers	Metal body 2.5 lb., 2A10BC, dry chemical, mounted for easy access to driver but not impede the ingress and egress of passengers
4	Wheelchair Securement Area	
A	Wheelchair Position(s)	One (1) Wheelchair Position
B	Wheelchair Securement System	Shall be installed according to ADA requirements. Securement location shall be located in one (1) position; wheelchair position shall be in the center of the vehicle behind the driver and passenger seats. Q'Straint wheelchair restraint track system or approved equal. Provide storage method for tie downs when not in use. Acceptable Substitution: A seat-integrated Tie Down Storage System (TDSS), mounted beneath foldaway seats, is acceptable and preferred, provided it is compatible with the specified Q'Straint 8100 (or equal) securement system and L-track. Secure, mounted storage bags are also acceptable if they meet all operational and safety requirements, do not interfere with ADA clearances, and securely retain tie-downs when not in use.
C	Lap and Shoulder Restraint	All belt components shall meet ADA requirements. See Attachment A.

Vehicle TYPE 2		
Ten (10) Passenger Van; Mid Roof; Two (2) Wheelchair Positions Lift Located Rear of Vehicle		
Seating Capacity	10 Ambulatory (includes driver); 2 Wheelchair	
Vehicle Classification	Light Duty Motor Vehicle	
Description	Specifications	
1	Chassis	
A	Vehicle Dimensions	Wheelbase: 148" (maximum) Overall length: 220" (maximum) Overall height: 98" (minimum) to 100" (maximum) Overall width: 81" (minimum)
B	GVWR	Not to exceed manufacturer stated GVWR and conforms to Federal Motor Vehicle Safety Standards (FMVSS)
C	Engine	Minimum, 3.5L V6 engine
D	Transmission	OEM automatic 10 speed with overdrive, minimum
E	Tilt Wheel/ Power Steering	Equipped with power steering and a tilt steering column
F	Electrical	Dashboard instrumentation containing but not limited to: Speedometer, odometer, fuel and oil pressure gauges, coolant temperature and ammeter or voltmeter Audio - Bluetooth capable AM/FM stereo radio with USB port and factory installed front and rear speakers
G	Alternator	Equipped with heaviest duty alternator available from manufacturer
H	Battery	Dual (2) heavy duty, maintenance free OEM batteries
I	Brakes	Power assisted hydraulic front and rear disc with ABS anti-lock brakes Transmission mounted parking brake with hand activated
J	Fuel Tank	25 gallon (minimum) Fuel tank shall be full at time of delivery
K	Suspension	Suspension system shall be heavy duty and meet manufacturer and Federal GAWR requirements for GVWR of the vehicle Front - Independent Macpherson-strut & stabilizer bar or approved equal Rear - Leaf spring and heavy-duty gas shock absorbers or approved equal

L	Wheels and Tires	All season radial tires and wheels. Shall meet manufacturer and Federal GAWR requirements for GVWR of the vehicle. Tires shall be 235/65R16 black sidewall (BSW) all season or approved equal. Full size spare tire and wheel mounted on vehicle, 4-ton jack and tool kit Tires to be 4-point aligned after vehicle arrives on island. Copy of alignment report with weight distribution analysis to be provided upon delivery. Alignment performed in-State (including on Oahu for subsequent inter-island delivery) is acceptable provided the report is furnished at final delivery.
M	Radiator	Heavy-duty OEM radiator available for maximum cooling
N	Windshield Wipers	Variable intermittent
2	Body (Exterior)	
A	Insulation	Insulation in sides, roof, and rear that meets or exceeds all FMVSS requirements Acceptable Substitution: ABS interior lining is accepted as a superior option for cleanability and durability in paratransit service and may be offered as equal or better. Vendors may propose ABS or comparable non-porous composite lining as an enhancement, provided all FMVSS requirements continue to be met.
B	Doors	OEM driver and passenger front doors with power locks, windows and mirrors Full height sliding OEM passenger side entry door and rear dual doors
C	Running Board	Full length powder coated aluminum, galvanized, or high-grade stainless-steel running board that extends from the rear passenger sliding door to the front passenger door or approved equal. See Attachment A
D	Driver's Step	Powdered coated aluminum, galvanized, or high-grade stainless-steel driver step or approved equal. See Attachment A
E	Windows	OEM seamless solid pane windows and OEM chassis manufacturer provided privacy tinted windows. Must meet all applicable FMVSS requirements
F	Emergency Signs	Red "EXIT" signs placed at emergency exits to meet FMVSS
G	Bumpers	Front and rear bumpers must be OEM manufacturer standards
H	Color (Paint)	OEM white finish

3	Body (Interior)	
A	Seating	OEM recliner driver & co-pilot seats with retractable seatbelt and shoulder harness Foldaway black or gray vinyl seats that meet FMVSS 302 burn resistance requirements. Seating shall consist of three (3) foldaways on the street side and 2 single fixed seats on the curb side. All three (3) foldaway seats shall be equipped with aisle side arm rests, wheelchair securement storage equal to Freedman TDSS on the bottom of seat. Two sets of seat belt extensions shall be provided Acceptable Substitution: The State agrees that curb-side foldaway seats improve operator movement and wheelchair securement safety in narrow OEM van bodies. Foldaway seats on the curb side may be offered as equal or better, provided all ADA requirements and seating capacity requirements are met.
B	Air Bags	Driver and co-pilot seat air bags. Shall have additional OEM side curtain air bags throughout.
C	Grab Rails	Stainless steel grab rails located on left and right side of passenger entry
D	Panels	Interior wall and ceiling panels are to be OEM chassis manufacturer
E	Flooring	Steel reinforced wood floor on steel OEM floor or approved equal
4	Equipment	
A	Lights	Meets all Federal Motor Vehicle Safety Standards (FMVSS) OEM interior and exterior lights Driver dome, passenger courtesy & step well lights Step well light operated by door opener and/or driver with override switch on control panel Light to illuminate wheelchair lift operated by opening of lift door
B	Air Conditioning	Front and rear OEM dash and ducted rear air conditioning, defroster, and heat Acceptable Substitution: With the wheelbase being updated to 148 inches, the State acknowledges that some vendors may offer an independent rear HVAC system to improve cooling performance in the extended cabin. A separate rear HVAC system may be offered as an equal or better solution, provided all FMVSS and ADA requirements are met.

C	Mirrors	Interior rear view: manufacturer standard Right and left exterior: power adjustable from driver's seat
D	Sun Visor	Driver/front-passenger sun visors-vinyl trimmed
E	Back-up Alarm	Reverse alarm and reverse sensing system
F	Reverse Camera	OEM Reverse camera and dash monitor
G	Spare Keys	Four (4) ignition keys are to be included with vehicle
4	Safety Equipment	
A	Emergency reflectors	Mounted and removable kit containing three (3) reflective warning triangles
B	First Aid Kit	Kit with metal case mounted securely to the inside of the vehicle near driver 16 unit conforms to DOT and OSHA requirements
C	Fire Extinguisher	Metal body 2.5 lb., 2A10BC, dry chemical, mounted for easy access to driver but not impede the ingress and egress of passengers
5	Wheelchair Securement Area	
A	Wheelchair Position(s)	Two (2) wheelchair positions - See Attachment A
B	Wheelchair Securement System	Two (2) sets of wheelchair securement devices, Q-Straint model 8100 deluxe with L track or approved equal. See Attachment A Wheelchair securement storage equal to Freedman TDSS on the bottom of seat. See Section 3A.Seating above.
C	Lap and Shoulder Restraint	All lap and shoulder restraint shall match up with the Q-Straint model 8100 retractor or approved equal. See Attachment A. Written and video instructions on how to use lap and shoulder restraints
D	Wheelchair Lift	Shall have a rating of 1000 lbs., Braun Century or approved equal. Located at the rear of vehicle - See Attachment A

Vehicle TYPE 3		
Fourteen (14) Passenger; Three (3) Wheelchair Positions Lift Located Curbside Immediately Rear of Front Entrance		
Seating Capacity	14 Ambulatory (includes driver); 3 Wheelchair	
Vehicle Classification	Light Duty Motor Vehicle	
Description	Specifications	
1	Chassis	
A	Vehicle Dimensions	Wheelbase: 158" (min) Exterior width: 94" (min)
B	GVWR	Not to exceed manufacturer stated GVWR and conforms to Federal Motor Vehicle Safety Standards (FMVSS)
C	Engine	Minimum 7.3L V-8 gasoline engine
D	Transmission	minimum 6-speed automatic transmission with overdrive and auxiliary cooler
E	Tilt Wheel/ Power Steering	Equipped with power steering and a tilt steering column
F	Electrical	Dash-board instrumentation containing but not limited to: Speedometer, odometer, fuel and oil pressure gauges, coolant temperature, ammeter or voltmeter, and door ajar indicator Intermotive or approved equal, wheelchair interlock and fast idle system with both automatic and manual fast idle functions
G	Sound System	Bluetooth capable AM/FM stereo radio with clock, USB port and factory installed front and rear speakers
H	Alternator	Equipped with the heaviest duty alternator available from manufacturer
I	Battery	Dual batteries, 600 CCA (min), in body compartment on slide out tray with stainless steel roller bearings
J	Brakes	Power dual hydraulic front and rear disc with ABS anti-lock brakes Parking brake with foot pedal apply
K	Fuel Tank	Fifty (55) gallon with key locking fuel door Fuel tank shall be full at time of delivery
L	Axle GAWR	Front: 5,000 lbs (min) or manufacturer's GAWR (whichever is greater) Rear: 8,500 lbs (min) or manufacturer's GAWR (whichever is greater) Axle ratio suitable for use in both city and highway driving
M	Drive Shaft	Protective metal guard(s) for the driveline shaft(s) installed

N	Suspension	Suspension system shall be heavy duty and meet manufacturer and Federal GAWR requirements for GVWR of the vehicle Front suspension shall be OEM with shock absorbers and stabilizer bar Heavy duty multi leaf spring rear suspension with shock absorbers and MORryde rear add-on rubber suspension or equal Acceptable Substitution: The State acknowledges that enhanced rear suspension systems may improve ride comfort and reduce vibration for passengers, including wheelchair users. The specification already permits MORryde rear suspension or approved equal. Vendors may offer MORryde RSX or other equivalent enhanced suspension systems as equal or better.
O	Wheels and Tires	Six (6) radial tires, single front, dual rear, highway tread and rating suitable for GVWR OEM spare tire, jack, and tool kit. Tires to be 4-point aligned after vehicle arrives on island. Copy of alignment report with weight distribution analysis to be provided upon delivery
P	Radiator	OEM heavy-duty radiator available for maximum cooling
Q	Windshield Wipers	Two (2) speed with interval option and washer
2	Body (Exterior)	
A	Structure	Meets all applicable FMVSS
B	Insulation	Minimum 1" insulation in body sides, rear, and roof.
C	Doors	Curbside front entrance: Power operated door with a two (2) panel design. The entry door frame to be constructed with stainless steel. Control from the driver's seat. Rear emergency door: Glass in upper and lower sections Labeled "EMERGENCY DOOR" with 2" lettering inside and outside side Sliding bar latch with buzzer and door lock that disables starter and buzzes when door is locked Arrow indicating direction of door handle action inside and outside Decals or lettering indicating location and opening instructions
D	Step Wells	Individual step risers shall be a maximum of 9.5" in height with step tread a minimum of 8.5" deep Bottom step tread shall not exceed 12.5" from the ground unloaded Equipped with LED stepwell light.

E	Handrails	Stainless steel sloping grab rails located both sides of the entrance door
F	Windows	All tinted including shaded windshield Passenger windows: Horizontal sliding sash or "T type" Factory tinted Two (2) push out emergency windows per side with buzzers and lettering or decals to indicate location and opening instructions
G	Bumpers	Front OEM chrome and rear painted steel bump
H	Color (paint)	OEM white finish
3	Body (Interior)	
A	Dimensions	Headroom: 75" (min) Interior width: 85" (min) Aisle width: 16" (min) for the entire length of passenger compartment
B	Seating	Driver's: High back, adjustable fore and aft with right armrest Retractable 3-point seat belt Level 4 upholstery (min.) With the following adjustments: Forward and back Backrest pitch All Passenger's: Forward facing foldaway seats with arm rests, contoured foam seat cushion and back. Seat cushion depth shall be a minimum of 15". All seats lock to secure in place when in use, integrated 3-point retractable seat belt system that meets or exceeds all FMVSS requirements, and two (2) padded grab/assist handles shall be mounted on top of seats. All seats shall be spaced on a minimum of 30" seat centers allowing 17.5" (min) leg space between the front of the bottom cushion and the back of the next forward seat. All seats shall be covered with Level 4 vinyl upholstery (min.). Two (2) seat belt extenders to be of same manufacturer as main belt. Acceptable Substitution: The State acknowledges that upgraded transit-grade driver seats, such as the Freedman Driver Seat (FDS), may provide enhanced ergonomics, ride quality, and maintainability. Vendors may offer an upgraded driver seat as equal or better, provided it meets all applicable FMVSS requirements and maintains compatibility with OEM safety systems.
C	Flooring	Shall be covered with a minimum of 5/8" marine grade plywood, treated to resist moisture and decomposition, over high-grade steel subfloor.

		Altro Transfer Meta or Gerflor Sirius flooring or equal throughout the passenger compartment and on the steptreads. Cove flooring to sidewalls Acceptable Substitution: The State recognizes the environmental challenges in Hawai'i and understands that composite subfloors may offer improved durability, moisture resistance, and termite protection compared to marine-grade plywood. Vendors may offer composite subfloors as equal or better, provided the material meets all FMVSS requirements for floor strength, seat and restraint anchorage, and is fully compatible with the vehicle body design.
4	Equipment	
A	Interior Lights	All interior lighting is to be LED type Driver dome, passenger courtesy and stepwell lights Light at emergency exit Light to illuminate wheelchair lift operated by opening of lift door
B	Exterior Lights	All exterior lighting is to be LED type Three (3) front amber identification lights Three (3) rear red identification lights Daytime running lights
C	Air Conditioning	Front OEM with defroster and heater Separate rear air conditioning system, 60,000 BTU (min). The BTU rating of the rear AC unit is to be rated as a stand-alone system and not be included in the BTU rating of the OEM dash AC unit. The AC system shall include the OEM compressor and an additional 13 cubic inch compressor for the passenger area AC. Separate controls located in the driver's area for front and rear unit
D	Mirrors	7" min. rear view mirror that switches into a reverse camera when reversing Exterior side view: dual mirrors with electric remote-control functions for both lenses and stainless-steel mirror arms.
E	Reverse Backup Sensor	Backup warning signal and sonar warning system that gives both an audible signal and a visual digital distance readout in the driver's area.
F	Reverse Camera	Backup camera with monitor built into the rear-view mirror
5	Safety Equipment	
A	Emergency Reflectors	Mounted and removable kit containing 3 reflective warning triangles

B	First Aid Kit	Kit with metal case mounted securely to the inside of the vehicle near driver 16 unit conforms to DOT and OSHA requirements
C	Fire Extinguisher	Metal body fire extinguisher: Mounted for easy access to driver but not impede the ingress and egress of passengers 5 lb., 2A10BC, dry chemical
6	Wheelchair Securement Area	
A	Wheelchair Position(s)	Three (3) wheelchair positions - See Attachment A
B	Wheelchair Securement System	Three (3) sets of wheelchair securement system equal to the Q-Strait 8100 deluxe utilizing L track - See Attachment A Restraint system with retractable and adjustable shoulder harness. All foldaway seats shall have the tie down storage system for the w/c securements. Each w/c 1position shall include webbing loops.
C	Lap and Shoulder Restraint	All belt components shall meet ADA requirements. See Attachment A. Written and video instructions on how to use lap and shoulder restraints
D	Wheelchair Lift	Shall have a rating of 1000 lbs., a platform size of 34" x 54". Braun Century or approved equal. Vehicle shall be equipped with a wheelchair interlock system. Acceptable Substitution: The State understands Hawai'i's environment can accelerate corrosion on high-use door components, and acknowledges that stainless steel wheelchair-lift door frames may offer enhanced durability. Vendors may offer stainless steel or other corrosion-resistant door-frame materials as equal or better, provided all FMVSS requirements are met, and the materials are appropriate for heavy-duty paratransit service.
E	Wheelchair Lift Location	Rear of passenger entry door on right side of the vehicle

PROPOSAL TO THE
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION
STATEWIDE TRANSPORTATION PLANNING OFFICE

PROJECT: FURNISHING AND DELIVERING OF MOTOR VEHICLES FOR VARIOUS NON-PROFIT AND COUNTY AGENCIES STATEWIDE

FEDERAL-AID
PROJECT NO.: STP-5310-26A

DELIVERY SCHEDULE: ALL vehicles shall be delivered to the Department of Transportation at the addresses listed on the PROPOSAL page according to the following schedule:

ITEM 1 - Vehicle # 1 to 15
Vehicle TYPE 1: Delivery within TWO HUNDRED TEN (210) CALENDAR DAYS from Notice to Proceed Date.

ITEM 2 - Vehicle # 1 to 18
Vehicle TYPE 2: Delivery within TWO HUNDRED SEVENTY (270) CALENDAR DAYS from Notice to Proceed Date.

ITEM 3 - Vehicle # 1 to 23
Vehicle TYPE 3: Delivery within TWO HUNDRED SEVENTY (270) CALENDAR DAYS from Notice to Proceed Date.

LIQUIDATED DAMAGES: FIFTY DOLLARS (\$50.00) for each and every calendar day the Contractor delays in delivery and in the completion of any item of this contract after the required date of said completion.

PROJECT MANAGER: Mr. Robert Bondoc
Email: robert.a.bondoc@hawaii.gov
Phone Number: (808) 831-7980

ELECTRONIC SUBMITTAL: Bidders shall submit and upload the complete proposal to HlePRO prior to the bid opening date and time. Any additional support documents explicitly designated as confidential and/or proprietary shall be uploaded as a separate file to HlePRO. See SPECIAL PROVISIONS 2.3 DELIVERY OF PROPOSALS for complete details. FAILURE TO UPLOAD THE COMPLETE PROPOSAL TO HlePRO SHALL BE GROUNDS FOR REJECTION OF THE BID.

NOTE: Bid, Performance and Payment Bonds are not required for this project.

Director of Transportation
AliiAIMoku Hale
869 Punchbowl Street
Honolulu, Hawaii 96813

Dear Sir:

The undersigned bidder declares the following:

1. It has not, either directly or indirectly, entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free competitive bidding in connection with this proposal.
2. It has not been assisted or represented on this matter by any individual who has, in a State capacity, been involved in the subject matter of this contract within the past two years.
3. It has not and will not, either directly or indirectly offered or given a gratuity (i.e. an entertainment or gift) to any State or County employee to obtain a contract or favorable treatment under a contract.

The undersigned bidder further agrees to the following:

1. If this proposal is accepted, it shall execute a contract with the Department to provide all necessary labor, machinery, tools, equipment, apparatus and any other means of construction, to do all the work and to furnish all the materials specified in the contract in the manner and within the time therein prescribed in the contract, and that it shall accept in full payment therefore the sum of the unit and/or lump sum prices as set forth in the attached proposal schedule for the actual quantities of work performed and materials furnished and furnish satisfactory security in accordance with Section 103D-324, Hawaii Revised Statutes, within 10 days after the award of the contract or within such time as the Director of Transportation may allow after the undersigned has received the contract documents for execution, and is fully aware that non-compliance with the aforementioned terms will result in the forfeiture of the full amount of the bid guarantee required under Section 103D-323, Hawaii Revised Statutes.

Matls. & Serv.

ADDENDUM NO. 2
r8/25/2026

2. That the quantities given in the attached proposal schedule are approximate only and are intended principally to serve as a guide in determining and comparing the bids.
3. That the Department does not either expressly or by implication, agree that the actual amount of work will correspond therewith, but reserves the right to increase or decrease the amount of any class or portion of the work, or to omit portions of the work, as may be deemed necessary or advisable by the Director of Transportation, and that all increased or decreased quantities of work shall be performed at the unit prices set forth in the attached proposal schedule except as provided for in the specifications.
4. In case of a discrepancy between unit prices and the totals in said Proposal Schedule, the unit prices shall prevail.
5. Agrees to begin work within 10 working days after the date of notification to commence with the work, which date is in the notice to proceed, and shall finish the entire project within the time prescribed.
6. The Director of Transportation reserves the right to reject any or all bids and to waive any defects when in the Director's opinion such rejections or waiver will be for the best interest of the public.

Receipt is hereby acknowledged and complete examination is hereby expressly guaranteed of the following listed items: the specifications, the notice to bidders, the special provisions, if any, the proposal, the plans, if any, and the contract form.

The undersigned acknowledges receipt of any addendum,
issued by recording in the space below the date of receipt.

Addendum No. 1 _____ Addendum No. 2 _____

Addendum No. 3 _____ Addendum No. 4 _____

Addendum No. 5 _____ Addendum No. 6 _____

The undersigned hereby certifies that the bid prices contained
in the attached proposal schedule have been carefully checked
and are submitted as correct, final and are net prices.

Bidder (Company Name)

By _____
Authorized Signature

Print Name and Title

Business Address

Business Telephone Email

Date

Contact Person (If different from above)

Phone: _____ Email: _____

*Hawaii General Excise Tax License No. _____

Matls. & Serv.

ADDENDUM NO. 2

r8/25/2026

NOTE:

If bidder is a CORPORATION, the legal name of the corporation shall be set forth above, the corporate seal affixed, together with the signature(s) of the officer(s) authorized to sign contracts on behalf of the corporation. Please attach to this page current (not more than six months old) evidence of the authority of the officer(s) to sign on behalf of the corporation.

If bidder is a PARTNERSHIP, the true name of the partnership shall be set forth above with the signature(s) of the general partner(s) authorized to sign contracts on behalf of the partnership. Please attach to this page current (not more than six months old) evidence of the authority of the partner(s) to sign on behalf of the partnership.

If bidder is an INDIVIDUAL, the bidder's signature shall be placed in the space provided therefore on page PF-4.

If signature is by an agent, other than an officer of a corporation or a partner of a partnership, a POWER OF ATTORNEY must be on file with the Department prior to the opening of bids or submitted with the bid; otherwise, the bid may be rejected as irregular and unauthorized.

*Bidder will be considered an out-of-state vendor if Hawaii General Excise Tax License No. is not indicated. See Section 2.8 Out-of-State Bidders of the Specifications.

Proposal Schedule
ITEM 1 - Vehicle Type 1

ITEM 1 – Vehicle #1

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **The Arc of Hilo**

Delivery Information: 1099 Waianuenue Ave.
Hilo, Hawaii 96720

ITEM DESCRIPTION:

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #1 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #2

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Positions and Manual Fold-Out Ramp for **The Arc of Hilo**

Delivery Information: 1099 Waianuenue Ave.
Hilo, Hawaii 96720

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #2 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #3

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #3 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #4

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #4 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #5

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **County of Hawaii Mass Transit Agency**

Delivery information: 25 Aupuni Street
Hilo, Hawaii 96720

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #5 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #6

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Na Hoaloha Interfaith Volunteer Caregivers**

Delivery information: 1962 E. Vineyard Street
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specification Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #6 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #7

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Positions and Manual Fold-Out Ramp for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #7 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #8

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Catholic Charities Hawaii**

Delivery information: 1822 Keeaumoku Street
Honolulu, Hawaii 96822

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

c. Quantity: _____ 1 _____

Sub-total Vehicle #8 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #9

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Catholic Charities Hawaii**

Delivery information: 1822 Keeaumoku Street
Honolulu, Hawaii 96822

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #9 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #10

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Opportunities and Resources, Inc.**

Delivery information: 64-1510 Kamehameha Hwy
Wahiawa, Hawaii 96786-2915

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #10 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #11

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Opportunities and Resources, Inc.**

Delivery information: 64-1510 Kamehameha Hwy
Wahiawa, Hawaii 96786-2915

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specification Section, pages 11-1 thru 11-3

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #11 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #12

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Opportunities and Resources, Inc.**

Delivery information: 64-1510 Kamehameha Hwy
Wahiawa, Hawaii 96786-2915

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #12 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #13

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Position and Manual Fold-Out Ramp for **Opportunities and Resources, Inc.**

Delivery information: 64-1510 Kamehameha Hwy
Wahiawa, Hawaii 96786-2915

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #13 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #14

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Positions and Manual Fold-Out Ramp for **Catholic Charities Hawaii**

Delivery information: 1822 Keeaumoku Street
Honolulu, Hawaii 96822

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #14 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 1 – Vehicle #15

FURNISHING AND DELIVERING OF One (1) Low Floor Minivan with One (1) Wheelchair Positions and Manual Fold-Out Ramp for **Na Hoaloa-Maui Interfaith Volunteer Caregivers**

Delivery information: 1962 E. Vineyard Street
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 1: One (1) Low Floor Minivan as described in the Vehicle Specifications Section, pages 11-1 thru 11-3.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #15 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Proposal Schedule

ITEM 2 - Vehicle Type 2

ITEM 2 – Vehicle #1

FURNISHING AND DELIVERING OF One (1) Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Hawaii Island Adult Care**

Delivery Information: 561 Kupuna Place
Hilo, Hawaii 96720

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specifications Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #1 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #2

FURNISHING AND DELIVERING OF One (1) Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specifications Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #2 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #3

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #3 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #4

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Hale Makua Health Services**

Delivery Information: 472 Kaulana Street
Kahului, Maui 96732

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #4 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #5

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Ka Lima O Maui**

Delivery Information: 472 Kaulana Street
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #5 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #6

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Ori Anuenue Hale, Inc.**

Delivery information: 64-1488 Kamehameha Hwy
Wahiawa, Hawaii 96786-2915

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #6 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #7

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Responsive Caregivers of Hawaii**

Delivery information: 91-1241 Saratoga Avenue
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #7 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #8

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #8 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #9

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #9 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #10

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #10 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #11

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #11 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #12

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #12 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #13

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #13 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #14

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #14 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #15

FURNISHING AND DELIVERING OF Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 2: One (1) Ten (10) Passenger Van as described in the Vehicle Specification Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #15 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #16

FURNISHING AND DELIVERING OF One (1) Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Responsive Caregivers of Hawaii**

Delivery Information: 91-1241 Saratoga Avenue
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE2: One (1) Ten (10) Passenger Van as described in the Vehicle Specifications Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #16 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #17

FURNISHING AND DELIVERING OF One (1) Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Responsive Caregivers of Hawaii**

Delivery Information: 91-1241 Saratoga Avenue
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE2: One (1) Ten (10) Passenger Van as described in the Vehicle Specifications Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #17 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 2 – Vehicle #18

FURNISHING AND DELIVERING OF One (1) Ten (10) Passenger Van with Two (2) Wheelchair Positions and Lift Located Rear of Vehicle for **Responsive Caregivers of Hawaii**

Delivery Information: 91-1241 Saratoga Avenue
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE2: One (1) Ten (10) Passenger Van as described in the Vehicle Specifications Section, pages 12-1 thru 12-4.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #18 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Proposal Schedule

ITEM 3 - Vehicle Type 3

ITEM 3 – Vehicle #1

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #1 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #2

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #2 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #3

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Maui Economic Opportunity Inc., Lanai**

Delivery information: 1144 Ilima Ave. #102
Lanai City, Hawaii 96763

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #3 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #4

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Maui Economic Opportunity Inc.**

Delivery information: 43 Hansen Road
Puunene, Hawaii 96784

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #4 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #5

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Full Life Hawaii**

Delivery information: 75-6082 Alii Drive, Suite #8
Kailua-Kona, Hawaii 96740

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specification Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #5 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #6

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Catholic Charities Hawaii**

Delivery information: 1822 Keeaumoku Street
Honolulu, Hawaii 96822

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #6 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #7

FURNISHING AND DELIVERING OF A Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Catholic Charities Hawaii**

Delivery information: 1822 Keeaumoku Street
Honolulu, Hawaii 96822

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #7 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #8

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Catholic Charities Hawaii**

Delivery information: 1822 Keeaumoku Street
Honolulu, Hawaii 96822

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #8 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #9

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Maui Economic Opportunity Inc.**

Delivery information: 43 Hansen Road
Puunene, Hawaii 96784

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #9 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #10

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Responsive Caregivers of Hawaii**

Delivery Information: 91-1241 Saratoga Avenue
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #10 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #11

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Responsive Caregivers of Hawaii**

Delivery Information: 91-1241 Saratoga Avenue
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #11 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #12

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Responsive Caregivers of Hawaii**

Delivery Information: 91-1241 Saratoga Avenue
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #12 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #13

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Special Education Center of Hawaii**

Delivery Information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #13 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #14

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **ORI Anuenue Hale, Inc.**

Delivery information: 64-1488 Kamehameha Hwy
Wahiawa, Hawaii 96786-2915

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

c. Unit Bid Price: _____

d. Quantity: _____ 1 _____

Sub-total Vehicle #14 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #15

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Arc of Maui County**

Delivery Information: 140 N. Market St.
Wailuku, Maui 96793

ITEM DESCRIPTION

Vehicle TYPE3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #15 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #16

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Full Life Hawaii**

Delivery information: 75-6082 Alii Drive, Suite #8
Kailua-Kona, Hawaii 96740

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #16 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #17

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Goodwill Industries of Hawaii**

Delivery information: 2610 Kilihau Street
Honolulu, Hawaii 96819

ITEM DESCRIPTION

Vehicle Type 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #17 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #18

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Goodwill Industries of Hawaii**

Delivery information: 2610 Kilihau Street
Honolulu, Hawaii 96819

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #18 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #19

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Maui Economic Opportunity Inc., Molokai**

Delivery information: 380 Kolapa Place
Kaunakakai, HI 96748

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #19 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #20

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #20 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #21

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #21 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #22

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Special Education Center of Hawaii**

Delivery information: 1001 Kamokila Blvd., #259
Kapolei, Hawaii 96707

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #22 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

ITEM 3 – Vehicle #23

FURNISHING AND DELIVERING OF One (1) Fourteen (14) Passenger Van with Three (3) Wheelchair Positions and Lift Located Curbside Immediately Rear of Front Entrance for **Windward Seniors Day Care Center**

Delivery information: 77 N. Kainalu Dr.
Kailua, Hawaii 96734

ITEM DESCRIPTION

Vehicle TYPE 3: One (1) Fourteen (14) Passenger Van as described in the Vehicle Specifications Section, pages 13-1 thru 13-5.

Year/Make: _____

Manufacturer: _____

Model Name: _____

Model No.: _____

a. Unit Bid Price: _____

b. Quantity: _____ 1 _____

Sub-total Vehicle #23 (a x b): _____

In accordance with Section 10.2 of the General Specifications, the following must be provided by the bidder:

Warranty Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

Service and Repair Facility:

Name: _____

Address: _____

Telephone Number: _____

Email: _____

PROPOSAL SCHEDULE SUMMARY

TOTAL AMOUNT FOR COMPARISON OF BIDS - ITEM 1 (VEHICLE TYPE 1) \$ _____

TOTAL AMOUNT FOR COMPARISON OF BIDS - ITEM 2 (VEHICLE TYPE 2) \$ _____

TOTAL AMOUNT FOR COMPARISON OF BIDS - ITEM 3 (VEHICLE TYPE 3) \$ _____

The attention of out-of-state bidders is directed to Section 2.8 of the Specifications. An out-of-state bidder is required to answer the following statement:

State of Hawaii General Excise and Use Taxes are included in all bid prices.

Write "Yes" or "No"

If the above statement is left unanswered, it will be considered a "No" answer by the State.

NOTES:

1. Bids shall include all Federal, State, County and other applicable taxes and fees, and shall also include applicable fees, charges, surcharges, licensing, shipping/handling, delivery, and any other charges associated with this solicitation.
2. The TOTAL AMOUNT FOR COMPARISON OF BIDS shall be used to determine the lowest responsible bidder for each Vehicle Type.
3. Bidders shall complete all unit prices and amounts for the Vehicle Type. Failure to bid on all items shall result in rejection of bid.
4. If a discrepancy occurs between unit bid price and the bid price, the unit bid price shall govern.
5. The State reserves the right to reject any or all Proposals and to waive any defects in the best interest of the State.
6. Bidders may bid on any or all Vehicle Types in this proposal, and the awarding of contract(s) shall be made to the responsive and responsible bidder(s) submitting the lowest qualified total bid price per Vehicle Type. See Section 3.1 Award of Contract of the Special Provisions (Page SP-3). If a bidder is determined the lowest responsive and responsible bidder for multiple Vehicle Type, one combined contract will be awarded.
7. Bidders are reminded to submit Federal Transit Administration (FTA) Federal Certifications directly to the PM within 5 working days of their bid within HlePRO. See paragraph 1 of Section 10.2.A. Bid Requirements.
8. **Bidders shall submit and upload the complete proposal to HlePRO prior to the bid opening date and time. Proposals received after said due date and time shall not be considered. Any additional support documents explicitly designated as confidential and/or proprietary shall be uploaded as a separate file to HlePRO. Bidders shall not include confidential and/or proprietary documents with the proposal. The record of each bidder and respective bid shall be open to public inspection. Original (wet ink, hard copy) proposal documents are not required to be submitted. Contract award shall be based on evaluation of proposals submitted and uploaded to HlePRO. FAILURE TO UPLOAD THE COMPLETE PROPOSAL TO HlePRO SHALL BE GROUNDS FOR REJECTION OF THE BID.**
If there is a conflict between the specification document and the HlePRO solicitation, the specifications shall govern and control, unless otherwise specified.

PRE-BID MEETING - MINUTES

DATE: Thursday, July 30, 2026

TIME: 2:00 PM

LOCATION: Microsoft Teams Telecommunication
Meeting (Local) +1 808-829-
4853,171396150#
Phone conference ID: 171 396 150#
MS Teams Meeting ID: 269 320 323 988 087
MS Teams Passcode: 7fT9Rc9e

PROJECT: FURNISHING AND DELIVERING OF MOTOR
VEHICLES FOR VARIOUS NON-PROFIT AND COUNTY
AGENCIES STATEWIDE

PRESENT: See attached list

SUBJECT: Pre-Bid Meeting

MEETING SUMMARY:

I. WELCOME AND INTRODUCTIONS

- a. Introduction of participants involved with the project:

State

Robert Bondoc, HDOT-STP, Engineer
Josh Hekekia, HDOT-STP, Planner V

- b. All callers, please identify yourselves by:
- a. Name
 - b. Organization/company
 - c. Role (i.e., Consultant, General Contractor, Specialty Contractor,
etc.) You may put this information in the chat

II. IMPORTANT DATES TO REMEMBER

Bidding Schedule:

- | | |
|---------------------------------|---|
| • July 24, 2026 | Advertisement |
| • August 3, 2026 @ 2:00 pm HST | Last Day to submit Questions and Substitution Requests via HlePRO |
| • August 24, 2026 @ 2:00 pm HST | Deadline to submit Bids via HlePRO |

III. FEDERAL REQUIREMENTS

This is a federally aided procurement, and as such, it follows federal rules tied to FTA funding (See Federal Clauses -- Buy America, labor standards, DBE, etc.). Bidders must execute all the federal certifications and must accept contract terms as stated unless formally modified via addendum.

IV. METHOD OF AWARD

Bidders may bid on any or all Vehicle Types in this proposal, and the awarding of contract(s) shall be made to the responsive and responsible bidder(s) submitting the lowest qualified total bid price per Vehicle Type. See Section 3.1 Award of Contract of the Special Provisions (Page SP-3). If a bidder is determined the lowest responsive and responsible bidder for multiple Vehicle Type, one combined contract will be awarded.

Bidders are reminded to submit Federal Transit Administration (FTA) Federal Certifications directly to the PM within 5 working days of their bid within HlePRO. See paragraph 1 of Section 10.2.A. Bid Requirements.

Bidders shall submit and upload the complete proposal to HlePRO prior to the bid opening date and time. Proposals received after said due date and time shall not be considered.

Any additional support documents explicitly designated as confidential and/or proprietary shall be uploaded as a separate file to HlePRO. Bidders shall not include confidential and/or proprietary documents with the proposal. The record of each bidder and respective bid shall be open to public inspection. Original (wet ink, hard copy) proposal documents are not required to be submitted. Contract award shall be based on evaluation of proposals submitted and uploaded to HlePRO.

FAILURE TO UPLOAD THE COMPLETE PROPOSAL TO HlePRO SHALL BE GROUNDS FOR REJECTION OF THE BID.

If there is a conflict between the specification document and the HlePRO solicitation, the specifications shall govern and control, unless otherwise specified.

V. DELIVERY LOCATION:

The vehicles shall be delivered to the locations indicated in the proposal pages. Refer to the ' Delivery Information' in the proposal pages for the location of delivery for each vehicle. coordinate delivery schedules with HDOT.

VI. DELIVERY TIMELINES:

Vehicle TYPE 1: Delivery within NINETY (90) CALENDAR DAYS from Notice to Proceed Date.

Vehicle TYPEs 2 and 3: Delivery within ONE HUNDRED EIGHTY (180) CALENDAR DAYS from Notice to Proceed Date.

Liquidated Damages of \$50/per day will be assessed for late delivery.

VII. QUESTIONS AND ANSWERS

Bidders must submit their Request for Information (RFI) questions and Substitution Requests in writing in HlePRO. Questions submitted by Bidders will be answered in an Addendum that will be issued as soon as practical after the question and submittal date listed in the NTB, which is August 3, 2026, by 2:00 PM.

Meeting adjourned at: 2:37 p.m.

**MEETING ATTENDANCE
SHEET
Pre-Bid Conference
Meeting**

Project Name: B27000120 STP-5310-26A Furnishing and Delivering of Motor Vehicles for Various Non-Profit and County Agencies Statewide
Meeting Location: Microsoft Teams

Date: July 30, 2026

Name: Robert Bondoc Title: Engineer, Statewide Transportation Planning Office	Company: State of Hawaii, DOT Address: 896 Punchbowl, Room 301, Honolulu, Hawaii 96813	Phone: (808) 831-7980 E-Mail: robert.a.bondoc@hawaii.gov
Name: Josh Hekeia Title: Planner V, Statewide Transportation Planning Office	Company: State of Hawaii, DOT Address: 896 Punchbowl, Room 301 Honolulu, HI 96813	Phone: (808) 831-7993 E-Mail: joshua.hekeia@hawaii.gov
Name: Jenna Van Harpen Title: Vice President	Company: Commercial National Fleet Sales at Blue Bird	E-Mail: Jenna.vanharpn@blue-bird.com
Name: Gabby Soderholm Title: Operations Manager	Company: Soderholm Bus and Mobility	E-Mail: gabi@soderholmbus.com
Name: Gus Soderholm Title:	Company: Soderholm Bus and Mobility	E-Mail: Gus@soderholmbus.com
Name: Erik Soderholm Title:	Company: Soderholm Bus and Mobility	E-Mail: erik@soderholmbus.com
Name: Title:	Company:	E-Mail:
Name: Title:	Company:	E-Mail:

**FURNISHING AND DELIVERING OF MOTOR
VEHICLES FOR VARIOUS NON-PROFIT AND
COUNTY AGENCIES STATEWIDE
FEDERAL-AID PROJECT NO. STP-5310-26A**

RESPONSES TO REQUESTS FOR INFORMATION (RFI'S/QUESTIONS)

The following Request for Information (RFI) were received:

1. **QUESTION:** Aloha, upon our initial inspection, the total number of vehicles is (15) type 1, (18) type 2, and (22) type 3 for a total of (55). Is that correct? I will email a breakdown of the recipients and vehicles to confirm since the bid states (56) but only lists (55). We would appreciate it if the State would group the vehicles by recipient within each vehicle type. Would the State entertain the idea of one (1) page of pricing submissions that just had the line-by-line units and one (1) fill-in box for the price? Then, a separate page to list service centers based on the island location?

RESPONSE: The correct total number of vehicles for this solicitation is 56. An addendum will be issued to add the 23rd Type 3 vehicle that was intermittently omitted.

Vehicles are already grouped by type and listed individually by recipient/agency on the Proposal Schedule pages. The vehicles will not be further grouped together by recipient. Pricing must follow the existing multi-page Proposal Schedule format (unit prices per line item). A simplified one-page unit pricing sheet plus separate service-center listing is not accepted; bidders must complete the official schedules.

2. **QUESTION:** Aloha, the document for the bid is locked and cannot be edited to type on in Adobe. Please consider releasing an unlocked version to allow bidders to type in responses on the tens of pages of requested information. Should we need to hand-write the bid submission, it will add immense time and effort to putting together a bid package. Mahalo for the consideration!

RESPONSE: The solicitation documents shall be used as released on HiePRO. Offerors shall complete all Proposal Forms exactly as furnished. Offerors may convert the forms into an editable format for the sole purpose of entering required information. Handwritten responses are acceptable provided they are legible and complete.

3. **QUESTION:** Body/C The entry door frame to be constructed with stainless steel - Our Entry door frame is constructed with 14ga galvanized steel, not exposed to the elements, covered with Fiberglass and Aluminum Panels. Would this be acceptable?

RESPONSE: Entry door frame shall be constructed of stainless steel or galvanized steel, provided the galvanized steel is 14-gauge or heavier, fully corrosion-protected, and not exposed to exterior environmental elements. Frame shall be enclosed using manufacturer-standard fiberglass, aluminum, or equivalent exterior panels to ensure long-term durability and corrosion resistance.

4. **QUESTION:** O/Wheels and Tires -Tires to be 4-point aligned after vehicle arrives on island - Our Vehicle are aligned prior to leaving the factory. Would this be acceptable?

RESPONSE: No. All vehicles require 4-point alignment after the vehicle arrives on island, with a copy of the alignment report and weight-distribution analysis upon delivery. Factory alignment alone is not acceptable. Vendor must complete the required 4-point alignment in Hawai'i prior to final delivery and acceptance. Alignment performed in-State (including on Oahu for subsequent inter-island delivery) is acceptable provided the report is furnished at final delivery.

5. **QUESTION:** Micro Bird is an original equipment manufacturer (OEM) of medium-duty buses headquartered in Plattsburgh, NY. As a bus OEM delivering products to all 50 states, Micro Bird does not operate through a dealer network in Hawaii, nor do we maintain warranty repair facilities across the islands. FTA Circular 4220.1F prohibits geographic preference such as requiring an established facility on Maui to service and repair the furnished equipment. It is not possible for any bus OEM to maintain an established warranty repair facility in every city where buses are delivered across the country. Micro Bird takes pride in the reputation and performance of our products and services throughout the country. Micro Bird remains committed to servicing the State of Hawaii and its Neighboring islands

RESPONSE: The requirement is retained. The bidder must provide warranty repair and service facility as specified in Special Provisions, C., 2.10 Bidder Qualification, and Section 10, 10.2, A., 2.

This requirement is performance-based, and it does not establish geographic preferences or impose exclusionary or discriminatory specifications.

6. **QUESTION:** Q1. Ref: Section 10-2, Item B.3–4 — HCE Certificate and Chapter 437B repair dealer license required “prior to award” rather than at time of bid. Given the time and administrative effort required to become properly licensed to do business in Hawaii — which in our experience cannot always be completed on short notice — the Department should consider requiring the Hawaii Compliance Express certificate and the Chapter 437B repair dealer license(s) to be submitted with the bid itself, rather than only after an apparent low bidder is identified. A bidder that has already secured Hawaii licensing demonstrates a genuine, committed intent to do business in the State, rather than a contingent commitment made only if awarded. If they are unable to coordinate this licensing requirement after the bid closes and prior to award, it wastes time and resources from the State to go to the next bidder. If they are requirements for award, they should be requirements to bid.

RESPONSE: Section 10-2.B requires SAM registration and TVM listing at the time of bid. The HCE Certificate of Vendor Compliance and Chapter 437B motor vehicle repair dealer license(s) are required prior to award. This timing is consistent with IFB procurement practices for determining bidder responsibility. The State will retain the current requirements. The responsive and responsible lowest bidder will be given a reasonable period to provide the required documents; failure to do so may result in award to the next lowest responsible bidder. The State will not modify the specification to require these documents at the time of bid.

7. **QUESTION:** Q2. Ref: Special Provisions §2.10, Bidder Qualification – Service Facility, vs. Section 10-2, Item B.4. Special Provisions Section 2.10 requires bidders to have an established place of commercial business, parts inventory, and a repair/service shop facility on the delivery island at the time of bidding. Please consider expanding this section to be a “State of Hawaii licensed repair/service shop.” Instead of just allowing bidders to list any name they can pull out of thin air, they should be able to supply repair dealers that are properly licensed and legally operating within the State. They should need to produce agreements with said licensed repair dealers so that it can show the State they actually have a relationship and can prove the licensed repair dealer is capable of and has a history of supporting similar vehicles. To show that a repair dealer is actually able to perform necessary repairs on these vehicles, the State should require ASE licensing, which is a Federally recognized standard of repair facilities to show their specialties and is legally required to have a licensed mechanic when working on each vehicle type.

RESPONSE: Special Provisions §2.10 requires bidders to identify a commercial repair/service facility with parts and service capability on the delivery island. This requirement is retained. Prior to award, bidders will be required to provide documentation demonstrating that the identified repair facility is a legally operating business in the State of Hawai‘i and confirming that the facility agrees to perform warranty repair work on the

vehicles if the bidder is awarded. Additional requirements such as ASE certification or formal service agreements will not be incorporated in order to preserve full and open competition.

8. **QUESTION:** Q3. Ref: Section 11, Item 2.G — “Side or rear entry, fold-out manual wheelchair ramp.” The Type 1 specification lists the mobility aid ramp as either side or rear entry without designating which configuration is required. On the prior 5310 solicitation, the Department standardized on side-entry ramps for all Type 1 vehicles. Can the Department confirm whether this solicitation intends a single standardized configuration for all Type 1 awards, or whether individual non-profit recipients may select their preferred configuration at time of order? Side- and rear-entry configurations differ meaningfully in basic design and usability, ramp deployment clearance, and loading pattern — recipients across the islands may have different site conditions that favor one over the other. Side-entry vans are more expensive than rear-entry, but do have more flexibility. Additionally, regarding side-entry, the design available on the market has evolved to an in-floor, manual sliding ramp rather than a fold-out/swing-away style. The in-floor design is superior to the fold-out mechanism as it keeps the doorway unobstructed when the ramp is stowed and does not pinch operators' fingers when grabbing to deploy the ramp as the fold-out ramp did. Please accept the in-floor design for this vehicle type; it is the only Buy America, ADA-compliant vehicle design available. Brochures and specs are included with this document. Additionally, the requirement for vehicle types #2 & 3 is 1,000lb capacity for the ramp, but 800lbs for this vehicle. Does the State want to standardize this to 1,000lb for each vehicle? This would remove operation differences amongst fleets where all three (3) vehicles are in use.

RESPONSE: The State will standardize Type 1 vehicles to side-entry wheelchair ramp configurations. Rear-entry ramps will not be used for this procurement. Vendors may offer in-floor manual sliding ramp designs as equal or better to fold-out manual ramps, provided all ADA and Buy America requirements are met. The specified 800-lb ramp capacity will remain, as it reflects current commercially available, Buy America-compliant minivan ramp systems.

9. **QUESTION:** Q4. Ref: Section 11, Item 2.G. If individual recipient preference is intended, would the Department consider formally splitting Item 1 into two sub-line items — e.g., Type 1A (rear entry) and Type 1B (side entry) — so bidders can price each configuration distinctly and recipients can select the configuration that best fits their loading environment, rather than leaving the choice ambiguous within a single line item?

RESPONSE: Individual recipient preference is not intended. Splitting into Type 1A/1B line items is not applicable.

10. **QUESTION:** Q5. Ref: Section 11, Item 1.M, Suspension. Please accept the following as acceptable to the State for suspension requirements: • Touring ride suspension with electronic stability control • Independent front suspension • Front strut suspension with anti-roll bar • Front coil springs • Gas-pressurized front shocks • Independent rear suspension • Rear trailing arm suspension • Rear coil springs • Gas-pressurized rear shocks Following conversion, the vehicle maintains a minimum of 5 inches of ground clearance when loaded with 1,200 lbs.

RESPONSE: Section 11, Item 1.M requirements are retained. The proposed touring-ride, independent front and/or rear, strut, coil spring, and gas-pressurized suspension configurations with a minimum of 5 inches of loaded ground clearance (1,200 lbs) may be accepted if they meet or exceed all manufacturer and Federal GAWR requirements and the bidder provides documentation demonstrating that the proposed suspension is equal to or better than the specified suspension.

11. **QUESTION:** Q6. Ref: Section 11, Item 1.N, Wheels and Tires. Please clarify if a full-size spare tire is requested or an OEM-mounted donut in the rear trunk. Additionally, what size rating jack is requested? Additionally, please accept 17" x 7" silver aluminum wheels that do not utilize wheel covers nor require them by OEM standards.

RESPONSE: Section 11, Item 1.N, Wheels, will be revised to specify a full-size spare, and the jack shall be rated for the vehicle. OEM donut is acceptable only if manufacturer-standard and space-constrained. 17" x 7" silver aluminum wheels (no covers required by OEM) are acceptable if they meet load ratings and the alignment requirement.

12. **QUESTION:** Q8. Ref: Section 11, Item 2.B, Doors. Please accept power sliding driver-side rear door, power sliding passenger-side rear door, and power liftgate rear cargo door as these are the standard specifications from Chrysler and cannot be ordered without or modified. The sliding features make access to the vehicle easier for operators especially in the rear cargo area for shorter drivers.

RESPONSE: Section 11, Item 2.B requirements are retained. OEM power sliding rear doors and OEM power liftgate may be provided when they are standard features of the chassis and do not reduce accessibility or safety.

13. **QUESTION:** Q7. Ref: Section 11, Item 1.Q, Alignment. Please clarify that an alignment be required within the State, just prior to delivery. Alignments are possible on Oahu but not

always available throughout the rest of the State. Completing a full alignment on Oahu even for delivery on Maui is more than satisfactory as we have found in the past.

RESPONSE: See Response to Q4.

14. **QUESTION:** Q9. Ref: Section 11, Item 4.B Wheelchair Securement System Please clarify tie-down storage system requirements. We suggest the official Tie Down Storage System (TDSS) mounted underneath the foldaway seat in the center of the side entry van. These are short tracks that secure under the seat to neatly store when not in use. Storage bags will be provided at a lower cost if TDSS is not made the standard. Brochure included with this document.

RESPONSE: A seat-integrated Tie Down Storage System (TDSS), mounted beneath foldaway seats, is acceptable and preferred, provided it is compatible with the specified Q'Straint 8100 (or equal) securement system and L-track.

Secure, mounted storage bags are also acceptable if they meet all operational and safety requirements, do not interfere with ADA clearances, and securely retain tie-downs when not in use.

15. **QUESTION:** Q10. Ref: Section 12, Item 1.A — Wheelbase: 130" (maximum). The Type 2 specification requires the wheelbase to be 130 inches. Based on current OEM chassis offerings, the qualifying Type 2 configuration (10-passenger, mid-roof, two wheelchair positions) is no longer produced on a 130" wheelbase; the current production wheelbase for this configuration is 148". This is a feature of Ford's production and cannot be changed nor used on a different chassis. Please accept the 148" wheelbase option.

RESPONSE: Section 12, Item 1.A current 130" (maximum) Specification will be revised by addendum to "148" or current OEM production equivalent. The 148-inch wheelbase configuration is acceptable for Type 2 vehicles and will be incorporated into the specification.

16. **QUESTION:** Q11. Ref: Section 12, Item 1.M — Wheels and Tires Please clarify the alignment requirement here as it is different from the Type 1 vehicles. We request that the alignment requirement for all three (3) types of vehicles be consistent to "in-State alignment prior to delivery."

RESPONSE: See responses to Q4.

17. **QUESTION:** Q12. Ref: Section 12, Item 2.A, Insulation. We recommend the State require ABS interior lining for the vehicle. OEM cardboard/cloth lining falls apart easily, is very difficult to clean for operators, and can hold onto smells. In paratransit vehicles, cleaning and getting rid of smells is a regular occurrence. An ABS interior will be superior to protecting the investment that the State and these nonprofits make.

RESPONSE: ABS interior lining is accepted as a superior option for cleanability and durability in paratransit service and may be offered as equal or better. Vendors may propose ABS or comparable non-porous composite lining as an enhancement, provided all FMVSS requirements continue to be met.

18. **QUESTION:** Q13. Ref: Section 12, Item 3.A — Seating We urge the State to change the two (2) fixed seats on the curb side that are specified to be foldaways instead. Due to the narrow nature of an OEM van body, it can become difficult to have a wheelchair passenger and be able to walk around them when there is a fixed seat right next to them. In the worst scenarios, operators are forced to ride the lift down in the rear and come back into the vehicle through the side door. This is unsafe and puts the operators in a tough situation. Specifying foldaway seats on the curb side gives the drivers flexibility to temporarily raise the seat out of the way while they do the tie-downs on the wheelchair passengers and then restore the seat for an ambulatory passenger.

RESPONSE: The State agrees that curb-side foldaway seats improve operator movement and wheelchair securement safety in narrow OEM van bodies. Foldaway seats on the curb side may be offered as equal or better, provided all ADA requirements and seating capacity requirements are met. Fixed curb-side seats will remain acceptable under the specification to maintain full and open competition.

19. **QUESTION:** Q14. Ref: Section 12, Item 4.B — “Front and rear OEM dash and ducted rear air conditioning.” With the wheelbase specification being updated to 148”, the additional cabin length and volume will exceed what the current single dash-and-ducted rear air conditioning system was sized for on the shorter 130” platform. We recommend the State consider specifying a separate, independent rear HVAC system, like is required in the Type 3 vehicles — rather than a single system ducted front-to-rear — to properly cool and regulate the extended cabin, particularly for outer-island recipients operating in higher ambient heat. Would the State consider this revision by addendum alongside the wheelbase update?

RESPONSE: With the wheelbase being updated to 148 inches, the State acknowledges that some vendors may offer an independent rear HVAC system to improve cooling performance in the extended cabin. A separate rear HVAC system may be offered as an equal or better solution, provided all FMVSS and ADA requirements are met. The existing specification allowing OEM dash and ducted rear A/C remains acceptable to maintain full and open competition.

20. **QUESTION:** Q15. Ref: Section 12, Item 5.B Wheelchair Securement System Please clarify tie-down storage system requirements. We suggest the official Tie Down Storage System (TDSS) mounted underneath the foldaway seat in the center of the side entry van. These are short tracks that secure under the seat to neatly store when not in use. Storage bags will be provided at a lower cost if TDSS is not made the standard. Brochure included with this document.

RESPONSE: See response to Q14.

21. **QUESTION:** Q16. Ref: Section 13, Item 1.N, Suspension We recommend the State require MorRyde RSX suspension on these buses to increase the ride quality, repair methods, and more. The OEM suspension system is not robust enough to ensure passengers are safe and comfortable. When wheelchair passengers ride in a vehicle like this, they have not padding or comfort like a standard seat can provide and feel every bump and vibration much more significantly. Additionally, these buses have the tendency to “shake” themselves apart from road vibration. We will include documentation of this in supporting emails.

RESPONSE: The State acknowledges that enhanced rear suspension systems may improve ride comfort and reduce vibration for passengers, including wheelchair users. The specification already permits MORryde rear suspension or approved equal. Vendors may offer MORryde RSX or other equivalent enhanced suspension systems as equal or better. The State will maintain the current performance-based specification to preserve full and open competition.

22. **QUESTION:** Q17. Ref: Section 13, Item 1.O, Wheels and Tires Please clarify the alignment requirement here as it is different from the Type 1 vehicles. We request that the alignment requirement for all three (3) types of vehicles be consistent to “in-State alignment prior to delivery.”

RESPONSE: See responses to Q4.

23. **QUESTION:** Q18. Ref: Section 13, Item 2.H, Color (Paint) Please clarify if the State would like a full body paint to match the OEM cab, or if the gelcoat naturally occurring coloring and clear coat on the bus body panels will suffice? For reference, on the last 5310 bus bid, it was the standard gel coat/clear coat combo of the bus body panels, not additional full body paint on top of that. This configuration still lasts long enough and is a very close match to the OEM cab color white.

RESPONSE: Section 13, Item 2.H requires OEM white finish. Gelcoat + clear coat on body panels (matching OEM cab white) is acceptable and consistent with prior practice; full body paint is not required.

24. **QUESTION:** Q19. Ref: Section 13, Item 3.B, Seating We suggest the State require the upgraded Freedman Driver Seat (FDS) in lieu of the standard Ford driver seat, as the FDS is purpose-built for transit and paratransit duty cycles rather than adapted from a light-duty van platform. Its elastomeric fabric suspension system, comparable to Dymetrol, enhances ride quality and reduces driver fatigue over long hours of operation, while a 4-way adjustable headrest, integrated lumbar support, and an optimized bolster profile improve comfort and ease of ingress and egress. The seat cushion is also removable for easy field maintenance, and the FDS is engineered, tested, and built to meet all applicable FMVSS requirements as part of a dedicated commercial bus seating line. Freedman Seating Company supplies seats across the country to operations like these.

RESPONSE: The State acknowledges that upgraded transit-grade driver seats, such as the Freedman Driver Seat (FDS), may provide enhanced ergonomics, ride quality, and maintainability. Vendors may offer an upgraded driver seat as equal or better, provided it meets all applicable FMVSS requirements and maintains compatibility with OEM safety systems. The standard OEM driver seat remains acceptable to preserve full and open competition.

25. **QUESTION:** Q20. Ref: Section 13, Item 3.C, Flooring We suggest the State require composite sub-floor on these buses in lieu of the marine grade plywood. "Marine Grade Plywood" does not get treated for termites and does not put up resistance to the Hawaii environment. Over the past few years, we have had multiple customers come back to us with "Marine Grade Plywood" subfloors that have rotted away or been termite eaten and either needed to spend \$25,000+ to have the subfloor replaced, or ended up buying a new bus. The composite subfloor is roughly \$1,300 more per bus, but makes an immense change in the life of the bus in our environment

RESPONSE: The State recognizes the environmental challenges in Hawai‘i and understands that composite subfloors may offer improved durability, moisture resistance, and termite protection compared to marine-grade plywood. Vendors may offer composite subfloors as equal or better, provided the material meets all FMVSS requirements for floor strength, seat and restraint anchorage, and is fully compatible with the vehicle body design. Marine-grade plywood remains acceptable to preserve full and open competition.

26. **QUESTION:** Q21. Ref: Section 13, Item 4.D, Mirrors We suggest the State require stainless steel mirror arms for the side view mirrors. The typical steel arms will rust away within two (2) years in our environment, especially for operators that are closer to the ocean. The stainless steel arms are only about \$110 per bus, and last sometimes 10x as long as the steel arms, saving a lot of money in the long run.

RESPONSE: Stainless steel mirror arms were added in the specifications

27. **QUESTION:** Q22. Ref: Section 13, Item 6.D, Wheelchair Lift We suggest the State require a stainless steel door frame for the wheelchair lift door. The State already requires the ambulatory passenger entry door frame to be stainless steel. This would increase the lifespan of the wheelchair lift door which gets used heavily and is at risk of rust and corrosion if not built with stainless steel.

RESPONSE: The State understands Hawai‘i’s environment can accelerate corrosion on high-use door components, and acknowledges that stainless steel wheelchair-lift door frames may offer enhanced durability. Vendors may offer stainless steel or other corrosion-resistant door-frame materials as equal or better, provided all FMVSS requirements are met and the materials are appropriate for heavy-duty paratransit service. The existing specification will remain to preserve full and open competition.

28. **QUESTION:** Q23. Ref: Section 10-4, Item G.1 — Delivery Timeline We request a delivery timeline of type 1 vehicles to be (270) days to allow for production time, land freight transit time, marine transit time, preparation of the vehicles in Hawaii, as well as inter-island logistics. All of these phases a vehicle goes through take time and have a chance of delay at each turn due to finding drivers on the mainland, shipping availability, etc. We request a delivery timeline of (335) days for delivery of type 2 and type 3 vehicles. These are more complicated builds that require allocation of chassis’, ordering all parts and components, and a lengthy build time. This combined with the time it can take to locate and assign drivers to get the vehicles to the West Coast, shipping availability, and the journey it must make all add up and have the possibilities of delay. This all being said, if awarded, we will absolutely do our best and everything in our power to get the vehicles built and delivered as quickly and

efficiently as possible. Please understand that an order of (56) vehicles spanning three (3) manufacturers to (15)+ different end-users all across the State is not simple and requires time.

RESPONSE: See revision in this Addendum No. 1.

29. **QUESTION:** Q24. Ref: Section 10-4, Item G.1 & G.2 — Delivery Notice & Neighbor-Island Consolidation. Deliveries to any island in Hawaii come with immense logistical challenges. Requiring a (30) day notice of delivery is unrealistic. There is only one (1) inter-island shipper, and they have been notorious for missing scheduled sailings, omitting routes without announcing them, and more. These are logistical issues that are out of the bidders' control. We request a ten (10) day notice with reasonable exceptions for case-by-case issues that may arise. Additionally, the requirement for consolidation on the neighbor islands is similarly difficult to time completely accurately due to these logistical requirements of delivering in Hawaii with three (3) different vehicle manufacturers & products like these. We request this requirement be omitted. When possible, consolidation will absolutely be prioritized; it is just not a guarantee.

RESPONSE: Section 10-4.G.1–2 requires 30-day advance notice and consolidation on neighbor islands. Ten-day notice with case-by-case exceptions for documented shipping issues is accepted in principle. Consolidation remains a priority but will be administered with reasonable flexibility for logistical constraints beyond the contractor's control.

30. **QUESTION:** Q25. Ref: Section 10-5, Item I.3 — Loaner vehicle required if warranty repair exceeds 15 working days. We request that the requirement of a loaner vehicle be removed from this procurement. The cost to purchase enough loaner vehicles to cover all types of vehicles, end-users on multiple islands, and be able to deploy them in the time required will make the purchase of these vehicles cost-prohibitive. There is no feasible way to maintain a fleet of loaner vehicles throughout the State. Additionally, a strict (15) day timeline on repairs is unrealistic. All attempts to remedy warranty issues within the (15) days will be made, but there are many issues that could come up that are not in the bidder's control and therefore should not be held to that standard. For example, bidders have no control over OEM Ford response time to an engine warranty.

RESPONSE: The requirement for a loaner vehicle when warranty repairs exceed fifteen (15) working days is retained to ensure service continuity for Section 5310 recipients. The State acknowledges the practical challenges in maintaining multi-island loaner availability and understands that certain repair delays—such as OEM warranty response times, parts supply constraints, or circumstances outside the contractor's control—may affect completion

timelines. Contractors must make all reasonable efforts to complete warranty repairs promptly. When delays occur due to factors beyond the contractor's control, the State may take those circumstances into account when determining enforcement of the loaner requirement.

31. **QUESTION:** Q26. We urge the State to allow for more specific specifications for each entity. For example, both the County of Hawaii and Maui Economic Opportunity require camera systems in their vehicles. These entities will need to purchase the camera systems outside of this bid and install them after the fact, which can increase costs 3x or more. It is significantly less expensive and easier to install these at the factory if they are allowed to have their own specifications included.

RESPONSE: The solicitation is for standardized vehicles and agency-specific customizations will not be adopted.

32. **QUESTION:** Q27. We urge the State to require floorplans and elevation drawings of each vehicle type being offered. Without seeing this, the State has no way to ensure that bidders are complying with the requirements outlined of seating, capacity, and ADA requirements.

RESPONSE: Section 10-2.D requires submission of interior floorplans—including dimensions, seating layouts, wheelchair securement positions, and lift/ramp locations—within twenty (20) days prior to placing vehicle orders. This provides the State with full verification of ADA compliance and seating configuration before production begins. Floorplans and elevation drawings are therefore already required at the appropriate stage, and no change will be made.

33. **QUESTION:** Q28. Why is there no goal for DBE within this procurement? It is a Federal directive to support DBE businesses, yet the State rarely institutes a goal. The use of a goal is to strive for activity from smaller, disadvantaged businesses. If no one can reach the goal, then that's what it is, but it should still be a goal to strive for.

RESPONSE: A numerical DBE goal is not established for this procurement because rolling stock procurements must follow the requirements of 49 CFR § 26.49. Under this regulation, the Transit Vehicle Manufacturer (TVM) is responsible for meeting DBE requirements directly with the FTA, and FTA-funded rolling stock may only be purchased from manufacturers listed on the Eligible TVM List. As DBE compliance is already addressed at the manufacturer level, the State cannot set a separate DBE contract goal for this IFB.

34. **QUESTION:** Q29. The descriptions for the Type 2 vehicles on the proposal page are not consistent and appear to have been copied over from Type 1 for vehicles 3-15. Please review and advise on new pages to use with correct descriptions. Thank you!

RESPONSE: The inconsistency in Type 2 descriptions (copied from Type 1 on certain lines) is acknowledged. Corrected proposal pages will be issued by addendum.

35. **QUESTION:** Continuation of Q2. The State of Hawaii, in 1976 began using ASE Licensing as its standard for licensing Mechanics. This standard was adopted with consumer protection in mind. We request that this be the standard for licensed repair dealer requirements in this bid. Why should publicly funded vehicles not be under the same consumer protection for licensed mechanics?

RESPONSE: See answer to Q7.