

**2012
KANSAS COORDINATED TRANSIT DISTRICT COUNCIL
SPECIFICATIONS
FOR
RAMP ACCESSIBLE PASSENGER CONVERSION MINI-VAN**

The following specifications shall apply to the purchase of a ramp accessible passenger conversion mini-van by transit providers receiving State of Kansas and/or Federal Transit Administration funds. Purchases of such vehicles will be funded at 80% participation with federal and/or state funds. The Kansas Coordinated Transit District Council (KCTDC) reserves the right to waive minor technicalities under these specifications.

All ramp-accessible passenger conversion minivans purchased under this bid must meet the Buy America Requirements of 60% domestic content. Any vehicles that are bid or delivered that do not meet these requirements will not be accepted. In the case that no vehicles bid meet the Buy America Requirements, KCTDC, through KDOT, will request a waiver based on non-availability from the Federal Transit Administration.

The ramp-accessible minivans must comply with all applicable Federal Motor Vehicle Safety Standards (FMVSS) for this type of vehicle. In addition, the vans must comply with the Americans with Disabilities Act of 1990 (ADA). **Written certification that the vehicles to be supplied through this bid proposal will be in compliance with FMVSS must accompany this bid as well as any additional pre-award bid certifications. Each vehicle delivered will also need to have an “as built” Buy America Certification provided with the vehicle at the time of delivery. This needs to include the domestic part content and the final assembly location.**

Vehicles shall be of the latest model year in standard production and of which parts are stocked and warranty service is available at one or more points in Kansas or border cities.

The bidder agrees, if their proposal is accepted by the KCTDC, to guarantee that the design, materials and workmanship throughout the vehicle will conform to the highest standards of the vehicle bid according to the standard factory warranty.

Please review each item and initial on the line next to each item indicating that product being supplied meets or exceeds the specification. If items do not meet or exceed the specification, please list any exceptions on the lines provided below each item.

ESTIMATED QUANTITY TO BE PURCHASED: 0-20

Unless otherwise specified, all items listed below as OEM parts or equipment means that those items were made by the Chassis Manufacturer, not the conversion company.

GENERAL

_____ **ACCESSORIES:** All safety items and air pollution controls required by statute or regulation in effect at the time the vehicle is produced, OEM engine block heater, dual sunshades, horn, prismatic type day/night mirror, power point, parking brake with warning light, factory standard electronic AM/FM stereo radio with compact disc player and clock , undercoating, factory tinted glass in all windows, jack and tire tool, spare tire, and all other accessories or optional items which may be shown in the proposal shall be installed in each vehicle. Inclusion of **DVD** Player & Overhead Rail System is not required or recommended. Two sets of keys shall be provided with the vehicle. The vehicle shall be equipped with the following gauges or warning lights: voltmeter, oil pressure, temperature and fuel.

Exceptions: _____

_____ **AIR BAGS:** Driver side and passenger side shall be equipped with Generation II air bags.

Exceptions: _____

_____ **BRAKES:** 4 wheel anti-lock disc brakes.

Exceptions: _____

_____ **DIMENSIONS:**

Exceptions: _____

- a. **INTERIOR HEIGHT (at center):** Minimum 58".
- b. **INTERIOR LENGTH (FROM BACK OF DRIVERS SEAT TO BACK WINDOW OF VEHICLE AT SEATED SHOULDER HEIGHT):** Minimum 90".
- c. **OVERALL HEIGHT (FROM GROUND):** Minimum 66", Maximum 83".
- d. **OVERALL LENGTH:** Minimum of 195 inches.
- e. **OVERALL WIDTH-EXTERIOR:** Maximum 77".
- f. **OVERALL WIDTH-INTERIOR:** Minimum 55".

_____ **WHEEL BASE:** Minimum of 120.8 inches.

Exceptions: _____

_____ **WHEELS AND TIRES:** Five tubeless steel-belted radial all season (of the same brand, type, & size), including full size spare, with OEM aluminum wheels (or bolt on wheel covers if steel wheels are standard). Full size spare should be mounted in the rear hatch area behind the rear seat or under the vehicle. Minimum of 5 inch clearance required if mounted under the vehicle. OEM standard wheels to be compatible with vehicle GVWR.

Exceptions: _____

CHASSIS

_____ **ALTERNATOR:** 12 Volt, 90 Amp. (minimum), or maximum allowed by manufacturer.

Exceptions: _____

_____ **BATTERY:** Heavy duty, minimum 600 CCA, 12 Volt, maintenance free or OEM maximum.

Exceptions: _____

_____ **FRONT AXLE:** Minimum 2400 lbs. capacity or OEM maximum.

Exceptions: _____

_____ **STEERING:** Power assisted, speed -sensitive.

Exceptions: _____

_____ **SUSPENSION:** OEM SER (or equivalent) air suspension with automatic level control. Note that even though floor on vehicle has been altered (dropped) to accommodate wheelchair position(s), suspension must still be capable of enough range of travel to avoid suspension/frame/component problems that would result in ruined bushings, bump stops, etc. OEM rear control (trac) arms may not be altered. Making a 'notch' in the floor pan or wheel well is permissible in order to better provide a full range of suspension travel.

Exceptions: _____

BODY

_____ **AIR CONDITIONER:** Front and rear fresh-air type, dash mounted with separate air vents and control switches (standard, manual control-type with multiple speed fan) for the front and rear.

Exceptions: _____

_____ **BUMPERS:** Front and rear. Bumper height shall provide proper ground clearance.

Exceptions: _____

_____ **CRUISE CONTROL:** Standard.

Exceptions: _____

_____ **DOORS:**

Exceptions: _____

1. **Sliding Passenger Doors** - The vehicle shall be equipped with manually operated single, left and right-side mounted (behind left and right-side front passenger doors) doors. Doors must maintain OEM fit, finish and seal. Doors must have a minimum opening of 31.5" and a minimum door clearance height of 56".

2. **Driver/Front Passenger Door** - Standard.

_____ **DOORS AND WINDOWS:** Fit and finish standards must include that the doors and interior panels shall be painted or otherwise finished with a non-glare finish in order to match the overall tones of the other interior panels.

Exceptions: _____

_____ **EMERGENCY EQUIPMENT:** The vehicle shall be provided with the following: One (1) UL-approved, two and a half (2.5) lb. 1A10B:C rated dry chemical fire extinguisher, with mounting bracket secured to metal (if not possible, please contact the purchasing agency to discuss the location in which to mount it), a first-aid kit (see below), blood-borne pathogen kit (see below), webbing cutter, and a reflective fluorescent triangle set as specified by FMVSS 125. The required first-aid kit shall be an all in one First Aid-CPR-Clean Up kit such as the Swift First Aid kit 35-T170 or 35-TP195, or equivalent. This first aid kit shall be contained in a metal or plastic box designed to seal out dirt and moisture, and shall have a carrying handle and mounting bracket. The required blood-borne pathogen kit shall contain a minimum of: mask, plastic bags with ties, disinfectant towels, paper towels, 2 pairs rubber gloves, can of germicide cleaner, scoop or scraper, and congeal spill powder.

Exceptions: _____

_____ **ENTRANCE RAMP LIGHTING:** Must meet all ADA requirements as stated in the Federal Register, Part IV, Department of Transportation, 49 CFR Parts 27, 37 and 38, Transportation for Individuals with Disabilities; Final Rule, published Friday, September 6, 1991. Ramp area lighting shall illuminate automatically

when door is opened. Overhead and step well lights shall be activated when the passenger doors are open. Adequate interior lighting shall be installed throughout which provides a minimum of two foot-candles at a seated level. Interior lighting fixtures shall be reasonably flush with the interior walls and ceiling to prevent a hazard to passengers.

Exceptions: _____

_____ **FLOOR:** Floor drop shall be from the front firewall back to just forward of the rear axle, run the full width of the vehicle, and measure Sixteen (16) inches maximum and allow ground clearance of at least 5 inches including exhaust, except for where the OEM shock mounts are located as that is only a 4 ½ inch clearance. Floor shall be constructed of stainless or aluminized steel, and shall be 'ramped' or 'notched' where necessary to provide adequate clearance for underbody components, such as to allow for full suspension travel. All modifications to the OEM floor plan shall be of the highest quality of construction. These modifications to the vehicle floor and frame must provide reinforcement to ensure that the structural integrity of the OEM vehicle is not compromised. All modifications must be properly sealed to prevent the entrance of exhaust fumes, moisture and dust into the vehicle. The exhaust pipes should have the necessary heat shields and the floor should have the proper insulation to prevent the exhaust from making the floor so hot that it is uncomfortable for the passengers. Rust inhibitors other than undercoating shall be applied to all conversion materials.

Exceptions: _____

_____ **FLOOR COVERING:** Shall be a continuous piece of fire retardant, nonskid transit-type flooring. The floor covering shall be butt jointed and cemented to the floor with a waterproof adhesive in order to prevent bubbles and blisters which could create a safety hazard.

Exceptions: _____

_____ **HEATER:** Standard front and heavy-duty auxiliary rear heater. Both shall be hot-water type, of sufficient capacity to warm entire cabin area.

Exceptions: _____

_____ **INTERIOR INSULATION:** All side walls and areas around the windows shall be insulated and finished with matching trim and color. Entire ceiling shall be insulated. Insulation shall consist of a polystyrene composite and shall be nontoxic. A polyurethane foam or honeycomb resin is also acceptable. Batt insulation is not acceptable.

Exceptions: _____

_____ **INTERIOR TRIM:** Shall match factory original material. All interior panels shall be OEM material or equal. Material and treatments shall be flame retardant to meet FMVSS 571.302 and be surface treated for efficient cleaning. Panel fastening devices shall match the color of the panels with smooth finishes without any unprotected sharp edges.

Exceptions: _____

_____ **LAMPS:** Automatic daytime running lamps, if available.

Exceptions: _____

_____ **LEFT-SIDE PASSENGER SLIDING DOOR:** Sliding-type door on the left side of the vehicle behind the driver, standard. Shall be equipped with child safety lock.

Exceptions: _____

_____ **MIRRORS:** Dual power side mirrors.

Exceptions: _____

_____ **MUD FLAPS:** Front and rear, securely mounted, standard.

Exceptions: _____

_____ **PAINT:** Solid color to be specified at order. **Color chart must be included with bid.**

Exceptions: _____

_____ **REAR WINDOW:** Defogger/defroster.

Exceptions: _____

_____ **ROOF GUTTERS:** Shall be installed over all windows and doors. OEM rain channel is fine if not obstructed during conversion.

Exceptions: _____

_____ **SEATING:** Driver's Seat - Standard manual adjustment. Seat shall be high backed with multi-positional fore and aft adjustment, reclining seatback, etc.

Exceptions: _____

1. **FRONT PASSENGER SEAT** - standard quick-release manual-adjustment seat. Seat shall be high backed with multi-positional fore and aft adjustment, reclining seatback, etc.

2. **REAR (3rd ROW) SEAT** - Standard two (2) passenger capacity, with fold-down seatback, and folding footrests. The footrests shall be a type that when installed and not in use, can be **COMPLETELY** stowed away in the base of the seat with the front being flush with the base. The footrests may be automatic retractable type.

All passenger seats shall be forward facing, standard heavy-duty vinyl (if available), of durable type and materials that can be cleaned easily, fully padded for occupant comfort and retention. All materials used in seats (including driver seat) shall comply with FMVSS burn resistance requirements. All seat colors shall match the vehicle color and be aesthetically pleasing. All seats will comply with FMVSS seat anchorage requirements.

_____ **SEAT BELTS:** Passenger restraints (seat belts) shall be furnished for all passenger seating positions and for the driver. Restraints shall consist of lap belts and/or shoulder seat belts. Belts shall comply with FMVSS belt requirements and be of sufficient length for adults.

Exceptions: _____

_____ **WHEELCHAIR ACCESS DOOR HEIGHT:** Minimum 56 inches, Maximum 63 inches.

Exceptions: _____

_____ **WHEELCHAIR ACCESS DOOR WIDTH:** Minimum 31.5 inches. If necessary to achieve opening requirement, the OEM door track may be extended to allow use of the entire door opening.

Exceptions: _____

_____ **WHEELCHAIR POSITIONS:** 2 Wheelchair positions shall be provided as standard equipment: a center behind driver placement (straight in from the ramp entrance), and a right front passenger placement. Tie-downs shall be located in these right front passenger positions and the center left and center right passenger positions. The right front passenger placement should be located as far forward as possible. This multiple tie-down configuration allows for up to two (2) wheelchair passengers and three (3) ambulatory passengers. **WHEELCHAIR POSITIONS MUST BE FORWARD-FACING.**

Exceptions: _____

_____ **WHEELCHAIR RAMP:** Vehicle will be equipped with a manually deployed ramp. The ramp shall be designed to swing-away when in the upright position to allow access for non-wheelchair passengers. When in the upright position, the ramp must not interfere with the front passenger seat, and it must fold up completely below the window line for unobstructed visibility. The ramp surface shall be continuous, with the surface being either expanded or solid metal. If solid metal,

it shall be covered with (Armstrong Crosswalk, or equivalent) slip-retardant flooring. The surfaces of the boarding edge of the ramp and door threshold shall have a bright yellow finish running the full surface, in order to contrast with the finish on the rest of the ramp. **Vinyl tape is not acceptable.** Ramp must meet all ADA requirements as set out in the Federal Register, Part IV Department of Transportation, 49 CFR Parts 27, 37 and 38, Transportation for Individuals with Disabilities; Final Rule, published Friday, September 6, 1991.

Exceptions: _____

_____ **WHEELCHAIR RESTRAINT SYSTEMS (RETRACTABLE):** Securement devices shall be 4-point belt tie-down/track systems which are permanently in place, which retract the belts to be out of the way when not in use, and they shall be self-tensioning, with a swiveling 360 degree connector, such as the Q'Straint QRT Deluxe retractable system or the Sure-Lok Titan retractable system (or equivalent). Track sections must not set above the floor more than 1/4" and must not be located in foot traffic areas (or, if located in foot traffic areas, track sections must be recessed below the surface of the floor to minimize the tripping hazards). The edges shall be trimmed with metal edge trim to provide a neat, clean appearance. Floor tracking for the center behind driver wheelchair position shall run the entire width of the vehicle. **Belt/track equipment must meet FMVSS 208, 209, and 210.** Latching devices shall remain in the latched position under all normal and crash conditions. Each wheelchair location shall be equipped with pelvic-high, lap-type safety belts to secure passenger in wheelchair. The safety belt shall conform to FMVSS No. 210.

Price bid should be for 2 sets of wheelchair restraints (which would cover both wheelchair placements).

VENDOR WILL SUPPLY WRITTEN OR VIDEO INSTRUCTIONS ON THE USE OF THE RESTRAINT SYSTEM.

Exceptions: _____

_____ **WINDOWS:** Factory tinted safety glass all around. All windows will comply with the FMVSS. Rear windows shall be factory, dark-tinted 'Privacy Glass', if available. If factory 'Privacy Glass' is not available, the tint on the rear windows shall be as follows: total light transmission of all rear passenger compartment windows, including the rear window, shall not be less than 35% when a sun screening device is used in conjunction with safety glazing materials or other existing screening devices. (This means that a minimum of 35% of the light shall be transmitted through to the passenger compartment of the vehicle, with a maximum of 65% of the light being reflected back to the exterior of the vehicle.) Windshield will be a one-piece assembly glazed with one-quarter inch tinted safety laminated glass with a tint density in accordance with ASA standards for tinted safety glass.

Exceptions: _____

_____ **WINDSHIELD:** Tinted safety glass.

Exceptions: _____

_____ **WINDSHIELD WASHER:** Standard. Must be protected with winter-strength solution.

Exceptions: _____

_____ **WIPERS:** Dual intermittent wiper system.

Exceptions: _____

POWER GROUP

_____ **BACK-UP WARNING DEVICE:** The vehicle shall be equipped with an audible warning device that is activated when the vehicle transmission is engaged in reverse and continues as the vehicle is being backed. This should be located behind the rear axle of the vehicle and all wires should be enclosed and secured.

Exceptions: _____

_____ **ENGINE:** Minimum 3.3 liter V6 gasoline engine with electronic fuel injection and shall include: oil filter, air cleaner, and heavy duty radiator capable of providing sufficient cooling capacity for the operation of all air conditioning equipment. Engines that are E-85 flexible fuel capable are preferred if available at no additional cost.

Exceptions: _____

_____ **FUEL TANK:** Largest available. Fuel gauge should be properly calibrated so it reads the correct amount of fuel remaining in the fuel tank.

Exceptions: _____

_____ **REVERSE SENSING SYSTEM:** An aftermarket audible warning device, such as the Chevrolet Rear Parking Assist, or an equivalent, where a series of flashing lights and beeps becomes more frequent as your vehicle backs up and moves closer to an object. The sensors are located in the rear bumper of the vehicle and alert the operator to the presence of an obstacle in the monitored zone.

Exceptions: _____

_____ **TRANSMISSION:** Four-speed minimum automatic including overdrive.

Exceptions: _____

DOCUMENTATION

_____ **ALTOONA TEST REQUIREMENT:** A requirement of the bid is that a copy of the Altoona, Penn. Bus Testing and Research Center Report must be submitted for each vehicle you bid on as well as the appropriate certification form.

Exceptions: _____

_____ **BUILD SPECIFICATION:** A requirement of the bid is that a copy of the Technical Build Specifications be submitted for each vehicle type you bid. This should be included in your bid package submittal.

_____ **WARRANTY:** A Bumper-to-Bumper Warranty shall apply to all vehicles and shall last for three years or 36,000 miles after delivery, whichever occurs first. Vehicles delivered by driving them (not to exceed 1,500.0 miles—see DELIVERY section) will have the warranty begin at the actual vehicle mileage at the time of final delivery at the purchasing agency’s location. A properly executed warranty **MUST** be delivered with each automobile. **POWER TRAIN SHALL HAVE THE OEM MANUFACTURER’S WARRANTY if it exceeds the three year/36,000 miles warranty stated above.**

On-Site Repair Calls: After the final acceptance of the delivered vehicle (which includes the thorough inspection and verification of equipment ordered and condition of the vehicle), and during the 3 year/36,000 miles after delivery bumper-to-bumper warranty period, the purchasing agency is allowed a maximum of two “on-site repair calls” as follows: if warranty work is required that cannot be repaired through normal efforts by a local dealer at the purchasing agency’s location, the purchasing agency will call the vendor, and the vendor must either:

- 1) send a service agent to the purchasing agency’s location to repair the vehicle on-site, or
- 2) pick up the vehicle on-site and take it to the vendor’s location, factory, or other authorized repair location to be repaired and then return it to the purchasing agency’s location.

The warranty work performed under these “on-site repair calls” shall be at no cost to the purchasing agency and should be conducted so as to minimize the vehicle’s out-of-transit service time.

All service called for in the warranty shall apply without exception. An owner’s care book shall also be included with each vehicle. A copy of a detailed maintenance and inspection schedule supplied by the respective manufacturers of the vehicle and its subsystems (e.g. wheelchair ramp or wheelchair lift) shall be included with each vehicle.

_____ **WIRING:** Schematic of non-OEM wiring shall be included with the vehicle at the time of delivery.

_____ **MISCELLANEOUS TECHNICAL SPECIFICATIONS:**

Exceptions: _____

1. There shall be no sharp corners on the unit. All corners shall be slightly rounded and filed smooth.
2. All weld joints shall have been cleaned, primed, be free of slag intrusions, undercut, roll, blow holes, craters and porosity. Welds shall be properly fused, of ample penetration and smoothly finished on exposed surfaces. Sheet metal fit-up must be properly executed and concealed by a finish-coat of paint. Finish and all glass must be free of any defects due to welding, welding slag, heat warpage or assembly damage.
3. All materials installed shall be new and free of rust.
4. No wires shall be visible on the exterior or interior of the unit.

_____ **DELIVERY: FIRST VEHICLE** - The vehicle shall be delivered F.O.B. to the destination designated by the Kansas Department of Transportation (KDOT) at the time the orders are placed, and must be fully equipped in accordance with the specifications and proposal. The delivery shall be made between the hours of 9:00 a.m. to 12:00 noon or 1:00 p.m. to 4:00 p.m., Monday through Friday, except for holidays. The first unit of every type requires that **prior notice of intent to deliver the vehicle must be given, at least 10 business days in advance, to the proper State employee (Kelly Broxterman) at 785-291-3030, and the purchasing organization during normal business hours.** Failure to follow prescribed delivery procedures may result in at least a 2-week delay in payment from KDOT. The intent is to have the first vehicle delivered to one of our maintenance facilities and have the KCTDC do the inspection.

_____ **SUBSEQUENT VEHICLES** – All remaining ordered vehicles shall be delivered F.O.B. the destination shown on the purchase order, fully equipped in accordance with the specifications and proposal. All deliveries shall be made between the hours of 9:00 a.m. to 12:00 noon or 1:00 p.m. to 4:00 p.m., Monday through Friday, except for holidays. **These vehicles require that prior notice of intent to deliver vehicles must be given, at least 5 days in advance, to the proper State employee (Kelly Broxterman) at 785-291-3030, and the purchasing organization during normal business hours.** Failure to follow prescribed delivery procedures may result in at least a 2-week delay in payment from the Kansas Department of Transportation.

The following applies to ALL delivered vehicles:

Certificates of Origin and invoices must be sent to the organization named on the purchase order before delivery is made or must be delivered with the vehicle;

receipt of these after delivery is not acceptable. Certificate of Origin must show "Secretary of Transportation of the State of Kansas, Public Trans. Office, 700 SW Harrison, Topeka KS 66603" as the lienholder on the vehicle. The vehicles are to be delivered having been properly serviced, including all lubricants (grease and oil) and fluids filled to the proper level. Properly serviced shall mean the doors shall have been checked and properly adjusted, fittings are all accounted for, and all other mechanical adjustments made, so that the vehicle is in the condition in which the transit bus would be offered to any section of the trade.

Factory pre-delivery service, or any other delivery service, is acceptable only when equivalent to that offered by the dealer to his regular retail customers. After the vehicle has been serviced, the dealer may make delivery by driving or truck transport delivery (see below). Delivery by any method other than detailed below is not acceptable.

Vehicles may be driven up to 1,500 miles (not to exceed 1,500.0 miles on the new vehicle's odometer) from the factory or dealership to the final delivery point at the purchasing agency's location, provided that the original factory warranty and any other applicable new vehicle warranties begin at the actual vehicle mileage at the time of final delivery at the purchasing agency's location.

Any deliveries exceeding 1,500.0 miles must be transported to the final delivery point at the purchasing agency's location by truck (not driven). Deliveries over 1,500.0 miles by any other method are not acceptable. When making truck transport delivery the dealer or his authorized representative (which may be the truck transport delivery driver) must be present and able to sign receipts, supervise unloading, and deliver the vehicle (complete with warranty) to the address shown on the purchase order.

The truck transport delivery driver or other authorized representative present at the time of delivery must be able to educate the purchasing agency on the vehicle's features and must be able to demonstrate the vehicle's subsystems and equipment.

At time of delivery the gasoline tank must be at least one-fourth (1/4) full as indicated on the fuel gauge. If dual gasoline tanks are used, the vehicle must have at least one-fourth (1/4) tank in each tank or one-half (1/2) in one of the two tanks. All vehicles shall be delivered with adequate radiator protection to at least -20F degrees below zero.

_____ **A 30-day Temporary Tag must be delivered with each vehicle.**

Exceptions: _____

_____ **SUPPORT BID DOCUMENTATION:** The following materials **must** accompany each bid. The omission of any of these materials may result in rejection of the bid.

- a. Warranty for vehicle and its subsystems
- b. Color Chart.
- c. Signed copies of all applicable Pre-Award Certifications.
- d. Listing of all exceptions (and reason of exceptions) to bid specifications.

_____ **SUPPORT DELIVERY DOCUMENTATION:** The following materials **must** accompany each delivered vehicle. The omission of any of these materials may result in the vehicle not being accepted.

- a. Warranty for vehicle and its subsystems.
- b. Owner's Manual.
- c. A copy of a detailed maintenance and inspection schedule for the vehicle and subsystems.
- d. List of warranty stations available in the State of Kansas.
- e. A label placed on the inside of the glove compartment of the vehicle giving a telephone number for the owner to call when they have any questions regarding the vehicle (ideally, the number should be toll-free).
- f. 30 day Temporary Tag.

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Optional Items:

1. _____ **LABELING:** Vehicles to be labeled on both sides, minimum 3" high contrasting upper case vinyl letters, **GENERAL PUBLIC TRANSPORTATION** and include a ten digit telephone number with two dashes (example: **785-296-0963**). Labeling shall be centered on vehicle sides. Price bid should be for labeling on both sides of vehicle. Phone numbers will be provided on the purchase orders.

Exceptions: _____

2. _____ **CUSTOMIZED SEAT COVERS:** If cloth seats are to be supplied on the base vehicle, then these customized seat covers must be made available. The heavy-duty vinyl customized seat covers shall be provided on top of the OEM seat upholstery, on each seat position (including the driver's seat), to provide a sanitary barrier against spillage, medical drainage and incontinent persons. These seat covers shall be fitted in such a manner that they appear like they were provided from the factory. All seat cover edges and seams should be finished in a manner to prevent future tearing. The seat covers should be made in such a manner that when they are removed it will not have damaged the OEM seat covers. Price bid should be for entire set of customized seat covers for entire vehicle.

Exceptions: _____

3. _____ **ELECTRICALLY OPERATED WHEELCHAIR RAMP AND RIGHT-SIDE SLIDING DOOR:** Operated from switch mounted on right-side "B" pillar. All other specifications listed in this document for Wheelchair Ramp and Doors shall apply to this optional electrically operated ramp and right-side sliding door.

Exceptions: _____

4. _____ **FOLD-AWAY CENTER SEAT:** Fold-away center seat, which folds up behind the driver. This seat shall be forward facing, standard heavy-duty vinyl (if available), of durable type and material that can be cleaned easily, fully padded for occupant comfort and retention. This seat shall comply with FMVSS burn resistance requirements, and seat color shall match the vehicle color and be aesthetically pleasing. Seat will comply with FMVSS seat anchorage requirements.

Exceptions: _____

**Form of Bid
Ramp Accessible Passenger Conversion Minivan**

<u>ESTIMATED QUANTITY</u>	<u>BASE VEHICLE</u>	<u>ESTIMATED PER UNIT COST</u>	<u>TOTAL COST</u>
_____	Mini-Van, 6 or 7 Passenger	\$_____/ea.	\$_____

OPTIONAL ITEMS

_____ 1.	Labeling (General Public Transportation & telephone number)	\$_____/vehicle	\$_____
_____ 2.	Customized Seat Covers	\$_____/vehicle	\$_____
_____ 3.	Electric Wheelchair Ramp & Right-side Sliding Door	\$_____/vehicle	\$_____
_____ 4.	Fold-away Center Seat	\$_____/vehicle	\$_____

TOTAL ESTIMATED COST \$_____

NOTE: The vehicle(s) bid on this Contract Proposal must meet the attached specifications titled 'Ramp Accessible Passenger Conversion Mini-Van'.

Specify Make and Model of Vehicle Offered:

Specify Approximate Delivery Date:

BID EXCEPTIONS:

Please list any and all bid exceptions on the lines below each item in the specification.