

# REQUEST FOR TRANSIT VEHICLE PRICE QUOTE (RFQ) CET 21-14

This is (check appropriate):

- Initial Request for Quote (from Requesting Agency to Vendors)  
Due Date: January 18, 2022
- Response to RFQ (from Responding Vendor back to Requesting Agency)
- Grant Funded Purchase (5339 Award # 34223)**
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VENDOR (Business Name): \_\_\_\_\_

Vendor Contact Person: \_\_\_\_\_ Phone: \_\_\_\_\_

Email Address: \_\_\_\_\_ Alt Phone: \_\_\_\_\_

- Meets Buy America Standards (49 USC § 5323(j); 49 CFR part 661)
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## REQUESTING AGENCY INFORMATION

Agency: COIC Date: December 16, 2021

Contact Person: Drew Orr Phone: 541-771-9909

Email Address: dorr@coic.org

Agency Address: 334 NE Hawthorne Avenue, Bend, OR 97701

The above Agency, through its Public Transit program or public transit affiliate, is requesting price quotes from Oregon State Price Agreement Contract Vendors for the purchase of the following vehicle(s):

From: **Oregon State Price Agreement** No. of Vehicles Required: **2-5**

PTD Vehicle Category (Check): (Please see *PTD Vehicle Descriptions and Useful Life Standards*)

Cat A  Cat B  Cat C  Cat D  Cat E \_1\_ (select from 1 to 3)

Length (can be range): **20-28'** Regular Seats: **14-22** (including jump seats)

ADA Stations/Tiedowns Desired: **3**

Fuel Type:  Gasoline  Diesel  Bio-fuel  Hybrid  CNG  Propane

High Floor    Low Floor   Other Comment:

The general specification for vehicle is as follows:

<b>A. VENDOR'S VEHICLE BASE PRICE INFORMATION</b>	<b>VEHICLE BASE PRICE</b>
<b><i>This Section to be completed by Vendor</i></b>	<i>Enter base price from State Price Agreement below</i>
Complete the attached page	

**B. VEHICLE REQUIRED SPECIFICATIONS**

<b><i>Requesting Agency completes Description column</i></b> <b><i>Vendor completes "Vendor Response" columns</i></b>	<b>VENDOR RESPONSE</b>
<b><i>Requesting Agency's Required Specifications Description</i></b>	<b><i>Vendor Suggestions (related to vehicle specs)</i></b>
Complete the attached page	

**C. VEHICLE PREFERRED OPTIONS**

<b><i>Requesting Agency's Preferred Options Description</i></b>	<b><i>Included in Base Price?</i></b> <b>YES / NO</b>	<b><i>\$Additional Cost for Option\$</i></b> <b><i>(or Note Not Available)</i></b>	<b><i>Vendor Suggestions (related to vehicle specs)</i></b>
Complete the attached page			

**Vehicle Floor plan:** Vendor to provide recommended floor plan with quote.

**Vendor's Signature:** \_\_\_\_\_ **Date Sent:** \_\_\_\_\_

***Vendor's Response Back to RFQ – Please sign and date your response here.***

**VENDOR INFORMATION**

Vendors are strongly encouraged to submit price quotes using the format provided. Vendors should specifically note if and how they meet the above specifications, and note any differences in what has been called out above, in their price quotes. This may be done on the form, or on an attached sheet. The vehicle(s) will be purchased with funding from the Oregon Department of Transportation, Public Transit Division and the Requesting Agency, and will follow applicable Federal and State procurement guidelines.

**Price Quote shall be emailed to the Requesting Agency contact person named on the first page on this form.**

**VEHICLE SELECTION INFORMATION**

Selection of the vehicle and successful price quote will be based on:

- Lowest Cost With Required Specifications (*Lifecycle costs may be considered in price determination and may affect lowest bid determination*)**
- Best Value Determination (ODOT PTD pre-approval required.)**

**The Best Value Determination criteria are as follows:**

- A. Meets Required Specifications (Pass/Fail)
  - B. Lowest Pricing with Required Specifications: (40 points)
  - C. Product Design and Performance: (30 points) (evaluation will include analysis of Altoona report)
  - D. Snow/Ice Traction Capability (On-Spot or equivalent and/or front/all-wheel drive): (10 points)
  - E. Post-delivery Warranty & Repair Service Convenience (warranty duration, location, response time & transportation): (10 points)
  - F. Delivery Schedule & Plan for Meeting the Schedule: (10 points)
- Total Possible = 100 points

Date Quoted		
RFQ #	CET 21-14	
Vendor Name		
Quote Qty	2	plus up to 3 additional buses within the next 12 months of 1st purchase order
Category	D High Floor	
Chassis Model Year		
Wheelbase (inches)		
Overall Length (inches)		
Capacity (ambulatory, not including driver)	18	
Capacity (wheelchair positions)	3	
Capacity (ambulatory, when wheelchair positions deployed)	12	
Body Make		
Body Model		
Chassis Make		
Chassis Model		
Fuel Type	Gasoline	
Exterior Width (inches)		
Floor Height (inches)		
ORPIN Contract #		
ORPIN No.		
ORPIN State Contract Base Price (per vehicle)		
Delivery of vehicle		calendar days after receiving COIC Notice to Proceed

**Required Specifications**

**CHASSIS EQUIPMENT**

ORPIN Base	Added Cost
(Yes/No)	(per vehicle)

		ORPIN Base	Added Cost
		(Yes/No)	(per vehicle)
<i>Alternator</i>	225 amp alternator		
<i>Battery</i>	Dual batteries, mounted together in stainless steel battery box		
<i>Battery</i>	Skirt mounted stainless steel battery compartment w/ s.s. slides		
<i>Brakes</i>	Power anti-lock disc brakes		
<i>Chassis Dimensions</i>	24' in overall length (minimum), 170" in wheelbase (minimum)		
<i>Documentation</i>	OEM Chassis Shop Manuals, 1 set for entire build		
<i>Electrical</i>	Fast idle, part of wheelchair lift package		
<i>Engine</i>	7.3 L V-8 or Equivalent		
<i>Exhaust</i>	Standard exhaust to exit rear of vehicle		
<i>Fuel System</i>	55 gallon fuel tank (minimum)		
<i>Fuel System</i>	Fuel sender access plate in floor		
<i>GVWR</i>	14,500 lb. + GVWR		
<i>Steering</i>	Tilt steering column with power steering		
<i>Suspension</i>	Standard OEM heavy duty suspension, springs, and shocks (front end)		
<i>Suspension</i>	Mor-Ryde suspension system or Equivalent (rear end)		
<i>Tires</i>	Michelin LTX or Equivalent, tires, installed		
<i>Tow Hooks</i>	Rear tow hooks		
<i>Traction</i>	Onspot, or equivalent, automatic tire chains, installed with air kit		
<i>Transmission</i>	5-speed automatic transmission w/overdrive (minimum)		
<i>Warranty</i>	Chassis bumper to bumper warranty of 3 years/36,000 miles		
<i>Warranty</i>	Engine & transmission powertrain warranty 5 yrs/60,000 miles		
<i>Warranty</i>	Corrosion warranty 5 yrs		
<i>Warranty</i>	Roadside Assistance Program: 5 yrs/60,000 miles		
<i>Wheels</i>	Standard OEM white wheels		
<i>Wipers</i>	Intermittent single switch windshield wipers		

**Body Equipment**

<i>Air conditioning</i>	55,000 btu rear a/c dual compressor		
<i>Air conditioning</i>	3 year limited warranty		
<i>Audio/ Video</i>	Public Address system, with a minimum of 4 interior speakers and 1 exterior weather resistant speaker, foot switch, and heavy duty gooseneck for microphone (Jensen ASA PA500 amplifier, or Equivalent is acceptable)		
<i>Body Model</i>	24' length (minimum) with 96" exterior width (minimum)		
<i>Bumper</i>	Rear steel bumper		

<i>Ceiling</i>	Granite vinyl ceiling		
<i>Construction</i>	Full steel case or equivalent (strength) construction w/Gatorshield or equivalent (corrosion resistance) rustproofing		
<i>Construction</i>	Sidewalls & floor structure are galvanized steel or equivalent (Strength and corrosion resistance)		
<i>Construction</i>	One-piece seamless composite roof		
<i>Construction</i>	Fiberglass front roof cap		
<i>Construction</i>	Steel wheel wells		
<i>Documentation</i>	Body Shop Manuals, 1 set for entire build (including parts & electrical)		
<i>Doors</i>	34" wide electric operated entrance door w/ manual reverse, 30" clear opening		
<i>Doors</i>	Exterior switch entrance door		
<i>Electrical</i>	Electrical panel		
<i>Electrical</i>	Fused for all circuits		
<i>Electrical</i>	AC/DC industries Model MZL-90SC Delay timer (or equivalent) mounted next to electrical panel		
<i>Farebox</i>	Farebox stanchion with stairwell full length handrails		
<i>Farebox</i>	Diamond XV, or equivalent, fare box, single vault model with two \$200 mixed money vault capacity		
<i>Farebox</i>	Farebox keyed like others in fleet		
<i>Farebox</i>	Spare vault for farebox , shipped loose		
<i>Floor</i>	5/8" treated plywood flooring		
<i>Floor</i>	Seal all edges of plywood floor		
<i>Floor</i>	Altro, or equivalent Non-Skid		
<i>Floor</i>	Shall be essentially a continuous plane, except at the wheel housings and platforms		
<i>Heaters</i>	One 65,000 btu underseat heater		
<i>Heaters</i>	Heater booster pump		
<i>Heaters</i>	Brass gate valve on heater hoses		
<i>Insulation</i>	Insulation foamed in place or equivalent (insulative properties)		
<i>Lights</i>	Stepwell lights		
<i>Lights</i>	12volt interior LED lighting		
<i>Lights</i>	Rear center mount brake light		
<i>Lights</i>	Daytime running lights		
<i>Lights</i>	ADA, exterior entry door, door activated		
<i>Lights</i>	LED side turn armored		
<i>Lights</i>	LED Sidemarket lights		
<i>Mirrors</i>	Heated and remote control exterior sideview mirrors		
<i>Mirrors</i>	6X16" interior mirror		
<i>Mud Flaps</i>	Front mud flaps		
<i>Mud Flaps</i>	Rear mud flaps		
<i>Paint</i>	Ford Carbonized Gray Exterior paint		
<i>Rubrails</i>	Side body rubrail		
<i>Running Board</i>	Running board driver's door, aluminum, 12" wide		
<i>Safety Equipment</i>	Grab handles LH and RH of entry way		
<i>Safety Equipment</i>	5 lb. fire extinguisher		
<i>Safety Equipment</i>	Triangle/ flare kit		
<i>Safety Equipment</i>	24 unit first aid kit		
<i>Safety Equipment</i>	Small backup alarm, beeps outside vehicle		
<i>Safety Equipment</i>	Wheelchair door ajar light		
<i>Safety Equipment</i>	Ceiling grab rails		
<i>Safety Equipment</i>	White standee line		
<i>Seat, Accessories</i>	Black AV grab handles, top of seats on aisle side only		
<i>Seat, Belts</i>	Underseat retractable lap belts		
<i>Seat, Armrest</i>	A aisle side armrests for all passenger seats		
<i>Seat, Driver's</i>	Power seat base for driver's seat		
<i>Seat Fabric</i>	Black cloth tor driver's seat		
<i>Seat Fabric</i>	Gray vinyl for all passenger seats		
<i>Seat, Passenger</i>	Track seating for all passenger seats, except flip seats		
<i>Seat, Passenger</i>	Freedman, or equivalent, Mid-back Rigid Featherweight seats with T-Leg, Double		
<i>Signs</i>	Hanover, or equivalent, front and side destination signs, amber, with power supervisor for delayed off, & AVA/ADA Announcement System.		
<i>Signs</i>	Data LED Technologies, or equivalent, yield sign on rear, red, wired to turns w/override switch		
<i>Signs</i>	Passenger stop request system, inc. yellow pull cords, push buttons each w/c location, ceiling mtd stop request sign & 2-tone chime		
<i>Stanchions</i>	Stainless steel stanchion with modesty panel at entrance door		
<i>Stanchions</i>	Stanchion and modesty panel behind driver		
<i>Steps</i>	White step edge nosings for all passengers		
<i>Storage</i>	Front drivers storage compartment, overhead		
<i>Undercoating</i>	Floor frame undercoated		
<i>Warranty</i>	Body structure warranty of 5 yr/75,000 miles, all other items 1yr/12,000 miles		
<i>Wheelchair Door</i>	Wheelchair door front, behind entrance, includes modesty panel behind lift		

<i>Wheelchair Lift</i>	800lb capacity Wheelchair lift, meeting FMVSS 403-404		
<i>Wheelchair Package</i>	Includes: Dual panel door, ADA entrance & lift lighting, park interlock, priority seating signs, wheelchair locations signs & steel floor mtg plate		
<i>Wheelchair Tiedown</i>	WC-18 compliant Q-Straint QRT 360, or equivalent, with the track mount fittings , Qty 3		
<i>Wheelchair Tiedown</i>	Storage pouches for wheelchair tiedowns, to match brand of tiedowns		
<i>Windows</i>	Tinted solid side windows		
<i>Windows</i>	Rear emergency window		
<i>Windows</i>	Large drip moldings over all passenger windows		
<i>Windows</i>	Fullview curb window		

Subtotal of Added Cost

Total Vehicle Cost With All Required Options:

**Preferred Options**

<i>Fuel</i>	XL Fleet XLH Hybrid Electric Drive System, or equivalent, certified for the chassis make/model		
<i>Storage</i>	Sportsworks-bike rack Apex 2, or equivalent		
<i>Video Camera system</i>	Provide and install a six (6) camera Seon (or approved equal) DVR security system designed to automatically download recorded material via 802.11 G WiFi data exchange to COIC's existing Seon vMax Commander site system when the bus returns to the COIC yard. Additionally, the camera system installed must allow COIC Staff the ability to perform remote diagnostics using its existing Seon vMax Commander site system. Provide all wiring and mounting locations for a multi-camera surveillance system, including the installation of cameras, recorder, microphone, etc.		
<i>Ventilation</i>	(1) Transpec 1975 series Econovent, or equivalent roof hatch		

Subtotal Cost of Preferred Options:

Any applicable vehicle taxes

Total Cost with Preferred Options and Taxes