



REQUEST FOR BID
 Date: 3/26/10
 Bid #10-12DS

Page 1
 RETURN BY OPENING TIME TO:
 Purchasing Division
 RM 100 City Hall
 411 West 1st Street
 Duluth, MN 55802

16" Construction Van

Buyer: Dennis Sears
 Phone: 218-730-5003
 Fax: 218-730-5922

BID OPENING, RM 100 AT 2:00 PM ON Thursday, April 15, 2010

Note: All bids must be written, signed, and transmitted in a sealed envelope, plainly marked with the bid number, subject matter, and opening date. The City of Duluth reserves the right to split award where there is substantial savings to the city, waive informalities and to reject any and all bids. Bidder should state in proposal if bid is based on acceptance of total order. Sales tax is not to be included in the unit price. Bidder to state freight charges if, proposal is F.O.B. shipping point, freight not allowed. Low bid will not be the only consideration for award of bid. All pages must be signed or initialed by authorized bidder's representative as indicated at the bottom of the page(s) of the request for bid forms.

RETURN BID IN DUPLICATE WITH DUPLICATE DESCRIPTIVE LITERATURE
 BID RESULTS WILL BE POSTED TO THE WEB SITE SHORTLY AFTER BID OPENING
 City bid information on website: [www.duluthmn.gov/purchasing/bid information.cfm](http://www.duluthmn.gov/purchasing/bid%20information.cfm)

Designated F.O.B. Point

Tax: Federal Excise Tax Exemption
 Account No. 41-74-0056 K

Item No.	Qty	U/OM	Description	Unit Price	Total Price
01	1	ea	16' Construction Van per the attch'd specifications/requirements		

Vendor E-mail Address _____ Freight Charges N/A

Name _____
 Addr _____

Total Bid Price _____
 (To include any additional pages)

Payment Terms _____

By: _____

F.O.B. Point N/A

(print title)

Delivery Date N/A

 (signature) (tele#)

FIRM NAME: _____

Date: February 2010
Spec: 16' Construction Van

CITY OF DULUTH
MINIMUM SPECIFICATIONS FOR
16 Foot CONSTRUCTION VAN

Bids to meet or exceed specifications listed below.

General

It is the intent of these specifications to describe a construction van in sufficient detail to secure bids on comparable equipment. All parts not specifically mentioned, which are necessary in order to provide a complete van shall be included in the bid and shall conform in strength, quality of material and workmanship to what is usually provided the trade in general.

Any units not conforming to these specifications as outlined in this invitation will be rejected and it will be the responsibility of the bidder to conform to the requirements unless deviations have been cited in the bid and acceptance made on that basis.

Any additional, deletions or variations from the following specifications must be stated. Reason for variations and deviations must also be stated. These specifications shall be construed as minimum. The manufacturer shall furnish evidence upon request of its demonstrated ability to build equipment of the type described in these specifications. Evidence shall be furnished upon request that the equipment built by the manufacturer has been tested and proven in the market place. Specifications also require that the bidder furnish descriptive literature, complete specifications, and all other necessary data on the equipment proposed to furnish. (Use attachment, if necessary) Furnish copy of manufacturer's warranty.

This machine is to be the manufacturer's latest 2010 model and design.

Location of parts and service outlets may be used in the evaluation of bid proposals.

Failure to complete all information on questionnaire and bid request form may be cause for rejection of bid.

Parts and Services

Because maintenance of this equipment in good operational condition without protracted time out for repairs is very important, it is essential that repair parts and service be adequate and readily available. State location of bidder's service and repair parts facility.

FIRM NAME: _____

Date: February 2010
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Furnish name, address and telephone number of the nearest parts and service outlet/depot. Attach list of additional parts outlets/depots, if any.

For Parts:

For Service:

Name: _____

Address: _____

Telephone: _____

Delivery

Van to be bid F.O.B. destination, Fleet Services, 4825 Mike Colalillo Drive, Duluth, MN 55807-2731. Each unit is to be delivered in first class operating conditions with acceptance subject to purchaser's inspection and approval.

Manufacturer: _____

Model: _____

<u>Description</u>	<u>Specification</u>	<u>Bid Response</u>
Wheel Base	176" TO 178"	_____
Engine	V8 Gasoline Engine State Horse Power and Torque Available	_____
	65 MPH Governed Top Speed	_____
	Engine Block Heater	_____
Keys	Three sets	_____
Transmission	Automatic heavy duty with, External auxiliary cooler	_____
Axle - Front	#5,000 front GAWR MIN	_____
Axle - Rear	#11,000 rear GAWR MIN	_____
GVWR	#14,500 GVWR Minimum Limited Slip Rear Axle	_____

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Rear Axle	Rear axle ratio - Specify	_____
Alternator	145 Amp Minimum	_____
Battery	Heavy-duty _____ CCA	_____
Brakes	Heavy-duty power assist disc on front and rear.	_____
Parking Brake	Lever Operated	_____
Tires/Wheels	Six total <u>Mud & Snow</u> Radial Tires State available size and ply	_____
Shock, Front & Rear	Heavy-duty	_____
Steering	Power assist	_____
Directional Lights, Flasher	Meeting Minnesota and Federal Safety Standards	_____
Lights	ICC LED lights at roofline front And rear, Side Marker lights Front and rear, front park/turn Lights, rear stop/tail/turn combination Lights, two back-up lights And license plate light. OEM supplied headlights. Cab area dome lamp. Daytime running lights.	_____
Windshield Wipers/Washer	Dual 2-Speed Electric with intermittent feature.	_____
Horn	Dual electric	_____
Fuel Tank	40 gallon minimum	_____
Radiator	Heavy-duty	_____

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Instrument Panel	Dash mounted gauges: amp, oil pressure, temperature, fuel.	_____
Sun Visors - Inside	Left and right	_____
Armrest	Left and right	_____
Heater/Defroster	High Output Front Cab Heater 48,000 BTU - Dash mounted controls - full width defroster with diffuser and directional vents.	_____
Air Conditioning	Required.	_____
Seats	High back driver bucket seat - cloth with arm rests - integrated 3 point harness and lumbar support. High back passenger bucket seat - Cloth - integrated 3 point harness - No arm rests.	_____ _____
Paint	White, Dupont #4775A or approved alternate	_____
Van Body	Aluminum	_____
Roll-up Rear Door	Full Width Aluminum Clad	_____
Cargo Floor Area	Must have reinforced flooring to accommodate heavy objects. Describe flooring and Reinforcement materials.	_____

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Translucent Roof	48" x 91.5" approximately	_____
Cargo Area Height	81" STANDARD	_____
Cargo Area Width	86" STANDARD	_____
	Width between wheel wells	_____
	Cab to front of wheel wells - dimension	_____
	Rear of Wheel well to back - dimension	_____
Cargo Area	Sidewall Stiffeners 24" On Center	_____
	Van Body Dome Lights (2)	_____
	35,000 BTU Min. Rear Heater Installed. Location to be determined	_____
Driver / Passenger Entrance / Area	Sliding Cab Doors - with sliding sash windows. Both Curbside and Roadside.	_____
	Overhead Compartment with Access doors and sound deadening	_____
	Safe-T-Tread for Driver and Passenger side step wells	_____
	Heavy Duty Insulated Cab Floor Mat	_____
Seat Belts	Meeting Minnesota and Federal Safety Standards.	_____
Exterior Body	Rubber Fenders	_____

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	Stainless Dual Head Mirrors - Driver and Passenger Side.	_____
	Rear Mud Flaps 20" x 24"	_____
Bumper	Standard front - White	_____
	Deep Rear Steel Bumper with Center Expander Metal Grating - Black with 18" Flip Step	_____
Vent - Two	Right and left sides in passenger area	_____
Back-Up Alarm	Installed on Vehicle	_____
Radio	AM/FM	_____
Driver/Cargo Area	Partition door between driver and cargo area, <u>required</u> Aluminum Bulkhead - Center Sliding Door - Insulated and With Sound Deadening.	_____
Strobe / Work Lights	(2)Front, (2)rear, (2)each side - LED Amber strobe lights / (2)Rear work lights (w/3 way switch) installed, with switch panel locations to be determined.	_____
Warranty	State standard length and coverage	_____
	60,000 mile/5 year power train Minimum - State Warranty Coverage	_____
Manuals	Shop/Service Manual, Owners Manual, Wiring Diagram.	_____