

INVITATION FOR BID

The City of Antigo will accept bids until June 19, 2023 at 10:00 am for the following:

Re-Bid One (1) Tandem Truck for Use With Dump Body/Hook Loader

Bid information will be available on the City of Antigo website at the following address:

www.antigo-city.org

*****Note: The Dump Body/Hook Loader (14' Crysteel Select Dump Body) has been purchased from Monroe Truck Equipment***

Bids will only be accepted through the City's vendor system, Vendor Registry. You may register for the program at www.antigo-city.org.

Bids will be opened and read at 10:00 am on June 19, 2023 at the City of Antigo, 700 Edison Street, Antigo, WI 54409.

The City of Antigo reserves the right to reject any or all bids and to accept the bid deemed most advantageous to the City of Antigo.

SPECIFICATIONS FOR A TANDEM TRUCK FOR USE WITH DUMP BODY/HOOK LOADER

GENERAL SPECIFICATIONS

The following specifications are intended to serve as general guidelines to obtain bids on comparable equipment. It shall be the responsibility of the supplier to fully comply with these minimum specifications. The Bid information shall itemize in detail all standard and accessory equipment. The equipment shall be new and of the latest type and model, shall be equal to or exceed the following specifications, and shall conform to all safety and OSHA regulations. All parts not specifically mentioned which are necessary to provide a complete operating piece of equipment 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.

The supplier shall describe in detail those areas where the equipment does not comply with these specifications. Any alternate equipment or material deviating from these specifications shall also be described in detail. Failure to do so may disqualify the bid.

The City will not necessarily purchase the lowest priced equipment. The decision to purchase will be based on price, performance, and maintenance history, availability of parts and service, equipment warranty, evaluation of quality, past operating experience and delivery date.

The City of Antigo reserves the right to reject any and all bids and to determine the choice of equipment in the best interests of the City after considering those criteria mentioned in the preceding paragraph.

INTENT

It is the intent of this specification to describe a tandem truck with dump body/hook loader that could be utilized daily by a municipal government. This unit shall be of the manufacturer's latest model except as modified herein. This equipment shall be furnished and delivered new, complete and ready to use. All parts not specifically mentioned but which are necessary for the complete unit shall be supplied and installed by the vendor, even though such work or materials are not specifically outlined and shall conform in strength, quality and/or material and workmanship to be the best practice known to the industry.

TYPE OF SERVICE

The City of Antigo will use this tandem truck with dump body/hook loader in the day to day operations of the Street Department.

WARRANTY AND RECALLS:

Warranty work or recalls must be fully explained to Shop Mechanic at delivery. Warranty work or recall needing to be performed on site or shall be picked up by successful bidder at the City of Antigo Street Department, and returned to the City of Antigo Street Department by successful bidder when work is complete, at bidders cost or done in our facility.

DEVIATIONS TO SPECIFICATIONS:

If you have any deviation from the specifications listed, include them on the attached Bid Proposal. Failure to fill out these columns may result in a rejection of your bid.

SPECIFICATIONS-TANDEM TRUCK

The bidder shall indicate their compliance with a "YES" or non-compliance with a "NO" or "DEVIATION" for each line item specification. Any space left blank shall be considered non-compliance. Any **EXCEPTIONS** to these specifications must be clearly cited in writing and attached on a separate sheet of paper by the bidder. No deviations below "minimum" specifications will be accepted.

Yes	No	Deviation	
___	___	___	Cab to Axle: 138 Inches
___	___	___	Wheelbase: 201 Inches
___	___	___	Usable Frame Rail BOC: 191 Inches
___	___	___	Frame: Single frame, minimum section modulus- 20.93", minimum RBM-2,511, 600, front tow hooks
___	___	___	Front Axle: 18,000 pound steer axle parabolic springs with shock absorbers
___	___	___	Front Tires: 315/80R22.5, Load range L, Hub Piloted
___	___	___	Front Wheels: 22.5"x 9" aluminum disc wheels
___	___	___	Rear Axle: 40,000 pound capacity, 6.14 ratio, Hub Piloted
___	___	___	Rear Wheels: 22.5"x 8.25" aluminum disc wheels
___	___	___	Rear Suspension: 40,000 pound capacity, Hendrickson HAS-402 air suspension, dual height control valves, 55" axle spacing with dump valve wired into dash with light
___	___	___	Engine: Cummins-Minimum 370 hp engine, 1250 pound-ft torque
___	___	___	Transmission: Allison 3000 RDS, 6 speed transmission, PTO provision
___	___	___	GVWR: Minimum 58,000
___	___	___	Front and rear axle brake dust shields
___	___	___	16.5" x 6" front axle brakes
___	___	___	16.5" x 7" rear axle brakes
___	___	___	ABS brakes, auto slack adjusters, low air buzzer, 18.7 CFM air compressor
___	___	___	Drain valve on air tank
___	___	___	Bendix AD-9 air dryer
___	___	___	Dual steering gears

Yes	No	Deviation
_____	_____	_____ Undercoated cab
_____	_____	_____ Tilt and telescoping steering
_____	_____	_____ Horizontal exhaust/after treatment system with vertical tail pipe
_____	_____	_____ Power source on dash
_____	_____	_____ 160 amp alternator
_____	_____	_____ 2 group 31 batteries 1850 CCA
_____	_____	_____ Body builder wiring connections
_____	_____	_____ Radio-AM/FM/WB/Clock/Aux input
_____	_____	_____ Back-up alarm
_____	_____	_____ Air horn
_____	_____	_____ Self canceling turn signal switch
_____	_____	_____ Remote power module mounted in cab with 6 dash mounted switches
_____	_____	_____ Circuit breakers
_____	_____	_____ Wiring to be color coded and continuously numbered
_____	_____	_____ Master battery disconnect switch
_____	_____	_____ Fiberglass hood, factory bug screen
_____	_____	_____ Dual element air cleaner
_____	_____	_____ Differential lock
_____	_____	_____ Transmission TCM mounted in cab, transmission temperature gauge
_____	_____	_____ Stainless steel transmission cooler lines
_____	_____	_____ Transmission and rear axle synthetic lube
_____	_____	_____ 100 gallon fuel tank
_____	_____	_____ Heated fuel/water separator
_____	_____	_____ Air suspended cloth high back driver's seat with 3 chamber lumbar, 2 position front cushion adjustment, cushion bolsters, back bolsters, and armrest. Non-suspended passenger seat with under seat storage.
_____	_____	_____ Air conditioner with heater
_____	_____	_____ External grab handle on drivers side of cab

Yes	No	Deviation
_____	_____	_____ Power windows
_____	_____	_____ Rear suspension load indicating gauge with text message in cluster display
_____	_____	_____ Heated mirrors
_____	_____	_____ All standard equipment
_____	_____	_____ Cab and hood shall be painted school bus yellow
_____	_____	_____ Snow and mud drive axle tires: 16 ply drive's, 20 ply steer's
		<u>Fleet:</u>
_____	_____	_____ Truck, hook loader and dump body must work with existing truck in our fleet

*****Note: The Dump Body/Hook Loader (14' Crysteel Select Dump Body) has been purchased from Monroe Truck Equipment***

RE-BID PROPOSAL – ONE (1) TANDEM TRUCK

Dealer Retail Price \$ _____

Discount \$ _____

Mfr's Rebate If Any \$ _____

Vehicle Make and Model _____

Net Total Price \$ _____

Delivery Date _____

Name of Supplier _____

Address of Supplier _____

E-mail Address _____

Phone Number _____

If additional space is needed, please attach to this bid sheet.

Signature

Date