

**ADVERTISEMENT FOR BIDS
FOR
NEW TWO MAN BUCKET TRUCK
NEW KNUCKLE BOOM LOADER AND CHASSIS
NEW DUMP TRUCK
CITY OF RIDGELAND, MISSISSIPPI**

Notice is hereby given that the City of Ridgeland, Mississippi will receive sealed bids for each of the following:

**NEW TWO MAN BUCKET TRUCK
NEW DUMP TRUCK
NEW KNUCKLE BOOM LOADER AND CHASSIS**

UN-PRICED BID PROPOSALS will be accepted until the hour of **11:00 AM, local time, on TUESDAY, DECEMBER 31, 2019** in sealed envelopes **CLEARLY MARKED SOLICITATION FOR BID**, at the Ridgeland Public Works Department main office located inside Ridgeland City Hall at 304 Highway 51, Ridgeland, MS 39157, or by electronic bid submission at www.centralbidding.com. Submissions will be evaluated and vendors submitting acceptable offers will be invited to submit priced bids during the electronic reverse auction.

Bidding will be held by electronic reverse auction at:

10:00 AM, local time, ON WEDNESDAY, JANUARY 8, 2020 FOR THE NEW TWO MAN BUCKET TRUCK

11:00 AM, local time, ON WEDNESDAY, JANUARY 8, 2020 FOR THE NEW DUMP TRUCK

1:00 PM, local time, ON WEDNESDAY, JANUARY 8, 2020 FOR THE KNUCKLE BOOM LOADER & CHASSIS

Electronic reverse auction bids can be submitted at www.centralbidding.com. Please contact Central Bidding at 225-810-4814 if you have any questions relating to the electronic bidding process.

The Specifications and Contract Documents may be obtained from the Ridgeland Public Works Department main office located inside Ridgeland City Hall at 304 Highway 51, Ridgeland, MS 39157, (601) 853-2027, renee.buckner@ridgelandms.org. The Specifications and Contract Documents may also be downloaded at www.centralbidding.com for a fee. All bids must comply with the specifications provided. The City of Ridgeland reserves the right to amend the specifications and contract documents as necessary prior to bid, and agrees to notify all having requested bid packets. The City of Ridgeland reserves the right to accept or reject any and all bids and to waive any and all informalities.

Contracts for purchase will be made from the lowest and/or best bids submitted, but the Mayor and Board of Aldermen reserve the right to reject any and all bids, and accept or reject any part of a bid.

CITY OF RIDGELAND, MISSISSIPPI

BY: /s/ Paula Tierce
Paula Tierce, City Clerk

Publish: Thursday, November 28, 2019 and December 5, 2019 - Madison County Journal.

Furnish proof of publication to:

Paula Tierce, City Clerk, paula.tierce@ridgelandms.org (601-856-7113)
renee.buckner@ridgelandms.org (601-853-2027)
Ridgeland City Hall
304 Highway 51
Ridgeland, MS 39157

Send invoice to:

Paula Tierce, City Clerk,
City of Ridgeland;
P.O. Box 217
Ridgeland, MS 39158
(601-856-7113)

City of Ridgeland,MS
Minimum Dump Truck Specifications
Bid Date January 8, 2020 at 11:00 am

Bidders representing multiple product types or brands of equipment that meet or exceed the specifications must submit separate bids for each piece of equipment.

THE MANUFACTURER SHALL HAVE PRODUCED Dump Trucks FOR A PERIOD OF AT LEAST 5 CONSECUTIVE YEARS. PRIOR TO DATE OF THIS BID'S PUBLICATON. APPROPRIATE MANUFACTURER LITERATURE MUST BE SUBMITTED WITH YOUR BID TO SUBSTANTIATE COMPLIANCE WITH SPECIFICATIONS. BIDS WHICH FAIL TO INCLUDE NECESSARY LITERATURE, OR CONTAIN LITERATURE THAT CONTRADICTS BID ASSERTIONS, MAY BE REJECTED.

Each bidder must certify that they meet all of the following specifications to qualify for bidding. Once the certifications are received the City will review and approve the submittal. The City will then conduct and on line auction in accordance with the Laws of the State of Mississippi.

The City of Ridgeland reserves the right to reject any and all bids. The Board also reserves the right to reject any and all bids based in errors in formula(s).

The Board reserves the right to waive minor technicalities on bid proposals when it is in the best interest of the City of Ridgeland.

If award is made by the Board, a Contract and/or Purchase Order will be forwarded to the successful bidder. Any action taken by a bidder prior to receipt of the properly executed Contract and/or Purchase Order document by the City of Ridgeland Purchase Officer will be at the bidder's OWN RISK and the City of Ridgeland will not be liable for such action.

All submitted bids must be honored for a minimum of 90 days after the bid opening date to allow proper time for the Board to evaluate the proposals, make an award decision, and initiate the Purchase Order process.

DELIVERY

A complete unit, with parts/service/maintenance manual, shall be delivered FOB Ridgeland, MS with the vendor assuming all liabilities and cost of transport to their facility. These specifications are minimum standards and are not intended to exclude comparable equipment of any domestic manufacturer.

Bidder shall complete every space in the specification with a "Yes" to indicate if the item bid is exactly as specified. If not, the "No" column must be checked and a detailed description of the deviation from the specification must be supplied, using a separate page if necessary.

Omission of a detailed description or specification of any point shall be regarded as meaning that only the best commercial practice shall prevail and that only material of first quality and correct type, size, and design are to be used.

Yes/No

- 6 door work body with drop down tailgate _____
- Working Height up to 60 ft. and Side Reach up to 40.1 ft. _____
- 600 lbs. Platform Capacity Regardless of Jib Capacity _____
- 4-Function Single Handle Upper Control _____
- Fiberglass Upper Boom & Lower Boom Insulator _____
- Insulated Aerial Device _____
- Continuous Rotation _____
- Articulating Arm Provides Upper Boom Compensation _____
- Hydraulic Platform Rotation and Tilt _____

- Full Pressure, Open Center Hydraulic System _____
- A-Frame Primary Outriggers total of 4 Outriggers _____
- Outrigger Motion Alarm and Outrigger Interlocks _____
- Two Sets of Hydraulic Tool Circuits at Platform and electric plugs.
- Diagnostic Pressure Test Quick Disconnect Couplings _____
- Emergency Stop Valves at All Upper and Lower Control Stations _____
- Lower Boom Lifting Eye _____

Rear or Behind Cab Mount _____

- Hydraulic Extend Jib _____
- 2-Man Platform with 180° Rotation _____
- Engine Start/Stop _____
- Remote Secondary Stowage _____
- Jib Adapter _____
- Phase Lifting Jib Attachment _____
- Auxiliary Outriggers _____
- Manual Throttle _____
- Platform Covers _____
- Intensifier at Boom Tip _____
- Tool Circuit below Rotation _____

- Platform Elevator_____

Truck Spec

Cab and Chassis to mount work body and boom. _____

300hp or higher_____

Automatic Transmission_____

Truck specs

M2 106 size_____

Class 6-8_____

Torque

560 to 1150 lb-ft_____

GVWR

35,000 lbs. _____

Day Cab_____

106" BBC_____

Engines

Minimum 300hp_____

Single Axle_____

Suspensions

Taper Leaf_____

Flat Leaf Spring_____

Multi-Leaf Spring_____

Transmissions

Automated _____

Eaton Ultra Shift _____

Automatic

Allison 1000 series_____

Allison 2000 series_____

Allison 3000 series_____

Standard Features

Rear glad hands, and back up beeper_____

Rear cab cross member flush with back of cab to allow for outriggers_____

Supports a wide range of bodies and chassis-mounted equipment_____

ServiceLink™ diagnostic tools make maintenance and repairs quick and easy

Clear frame rails back-of-cab and optional full inner-frame reinforcement_____

Comfortable, well-appointed aluminum cab with an efficient dash and easy-to-reach automotive style gauges and switches_____

A large cab with plenty of head and elbow room, lower cab height with wider and taller doors, and non-slip steps for easy entry/exit_____

Standard tinted windshield glass helps prevent glare for a better view of the road_____

Multiple interior/exterior grab handles for easy entry/exit_____

Low step-in height for easier entry/exit_____

Up to a 55-degree wheel cut, a set-back front axle and a swept-back front fender and bumper. _____

A large 2,500 square-inch tinted windshield and downward sloping aerodynamic hood provide a clear, wide-open view of the road and work at hand, making it easier for both new and experienced drivers alike to see and drive_____

Optional Features

Available with up to 20k lbs. front and 46k lbs. rear axles_____

The SmartPlex® Electrical System enables truck equipment manufacturers unsurpassed flexibility_____

The SmartPlex Electrical System features Smart Switches that do not require reprogramming after installation, eliminating the need to remove the dashboard to install_____

SmartPlex adds expansion capabilities and allows custom programming for each customer's unique requirements, with no software to buy or additional tools required. _____

The SmartPlex Electrical System also allows standard interfaces for engine, transmission, chassis lighting and trailer towing_____

Optional door-mounted down-view mirrors and a passenger door lower window enhance driver vision around truck and surroundings_____

Optional wing dash with ergonomic design brings controls and gauges closer to the driver and provides space for up to eight more switches_____

Optional active safety systems WABCO include OnGuard, a radar-based collision mitigation system, and OnLane, which provides camera-based lane departure warning technology_____

Wabco OnGuard ACTIVE® Forward Collision Warning and Autonomous Brake Application and Adaptive Cruise Control_____

Bendix AutoVue® Lane Departure Warning_____

BID SHEET

Notice to all Bidders: This bid is contingent on the City obtaining lease purchase financing over a five year period with the option for the City to sell the equipment back to the bidder. No payments shall be due until October 1st 2020.

Please state how many years the body has been manufactured _____ Years

COMPANY SUBMITTING BID: _____

CHASSIS MANUFACTURER _____

Purchase Price _____

5 Year Buyback Amount: _____

LOCATION OF WARRANTY WORK THAT IS PERFORMED BY DEALERSHIP

BODY _____

CHASSIS _____

Delivery - _____ days after receipt of purchase order. (City of Ridgeland, MS)

CONTACT INFORMATION

AUTHORIZED REPRESENTATIVE _____

DATE _____