

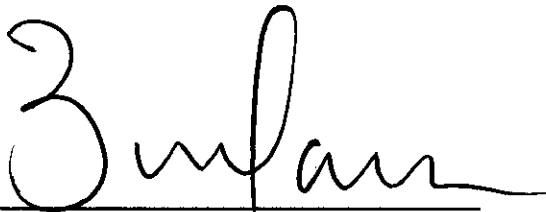
**ORDER: AUTHORIZE ADVERTISEMENT FOR PURCHASE OF ONE SINGLE AXLE
REAR LOADING GARBAGE TRUCK**

Motion was made by Greg Bynum, duly seconded by Scott Allen, to authorize advertisement for purchase of one single axle rear loading garbage truck.

The vote on the motion was as follows:

Supervisor Brent Larson, voted yes
Supervisor John Morgan, voted yes
Supervisor Tim Gordon, voted yes
Supervisor Scott Allen, voted yes
Supervisor Greg Bynum, voted yes

After the vote, President Larson, declared the motion carried, this the 4th day of November, 2024.



**Brent Larson, President
Board of Supervisors**



Mike Roberts, Chancery Clerk

IN THE MATTER OF PUBLICATION

CLAIM NO. _____

**FOR ADVERTISEMENT FOR BIDS FOR (1) REAR LOADING GARBAGE
TRUCK FOR LAFAYETTE COUNTY SOLID WASTE DEPARTMENT.**

WHEREAS it is now necessary and this Board desires to advertise to receive bids through a reverse auction for one (1) rear loading garbage trucks with a cabover chassis.

It is, therefore, ordered by the Board that the Clerk of this Board publish notice of the intention of the Board to receive bids via reverse auction on [REDACTED] 2024, at 9:00 A.M. for the garbage truck at www.centralbidding.com according to specifications on file in the office of the Clerk of the Board of Supervisors and online at www.centralbidding.com. Said notice shall be published for the required time in the manner provided in the Oxford Eagle, a newspaper having general circulation in Lafayette County, MS.

Upon motion made by Supervisor [REDACTED], seconded by Supervisor [REDACTED], the above and foregoing resolution was put to a roll call vote the result being as follows:

Brent Larson	voted	<u>"Yes"</u>
John Morgan	voted	<u>"Yes"</u>
Tim Gordon	voted	<u>"Yes"</u>
Scott Allen	voted	<u>"Yes"</u>
Greg Bynum	voted	<u>"Yes"</u>

The motion having received a unanimous vote in favor of all members present; the President of the Board declared the motion carried and resolution adopted this the [REDACTED] day of November 2024.

President

Clerk

LEGAL NOTICE

Notice is hereby given that the Lafayette County Board of Supervisors will, at www.centralbidding.com at 9:00 A.M. on [REDACTED], 2024, accept electronic bids through a reverse auction for one (1) rear loading garbage truck with a single rear axle cab over chassis for the Lafayette County Solid Waste Department according to specifications on file with the Clerk of the Board and online at www.centralbidding.com. The Board reserves the right to reject all bids and to waive informalities. Bidders may download official documents from Central Bidding at www.centralbidding.com. Reverse Auction bids can be submitted through Central Bidding at www.centralbidding.com. Any questions regarding the reverse auction process should be directed to Central Bidding at 1- 225-810-4814.

Done by unanimous vote of the Board of Supervisors of Lafayette County, Mississippi, this the [REDACTED] day of November 2024.

President

//

Clerk

PUBLISH: [REDACTED]

LAFAYETTE COUNTY SOLID WASTE DEPARTMENT
BIDS FOR (1) ONE REAR LOADING GARBAGE TRUCK WITH CABOVER CHASSIS
FOR THE
LAFAYETTE COUNTY SOLID WASTE DEPARTMENT
[REDACTED] 2024
9:00 A.M.

PRODUCT SPECIFICATIONS
Rear Loader Garbage Truck with Cabover Chassis

INSTRUCTIONS TO BIDDERS

A reverse auction will be conducted by the Lafayette County Board of Supervisors (Board) or designee at www.centralbidding.com, at 9:00 A.M. on [REDACTED], 2024, for the purchase of:

One (1) Rear Loading Garbage Truck with Cabover Chassis.

Only solicitations made on forms furnished by the Lafayette County Board of Supervisors and electronic bids submitted through the reverse auction at www.centralbidding.com will be considered. Questions or comments may be directed to Doug Wiggins at 662-509-1604, or dwwiggins@trpdd.com, no later than 3:00 P.M. [REDACTED], 2024. Any questions regarding the reverse auction process shall be directed to Central Bidding at 1-225-810-4814. Attention: Finley Ward. All bidders must submit their solicitations with their proposed equipment specifications at www.centralbidding.com before 12:00 P.M. on [REDACTED], 2024. Solicitations meeting the required specifications will be notified via email from Central Bidding that they have been approved to participate in the reverse auction that will be conducted on [REDACTED], 2024.

It is the intent of the Lafayette County Board of Supervisors that the specifications obtain a product that will adequately meet the needs of Lafayette County while promoting the greatest extent of competition possible. Further, it is not the intent of these minimum specifications to eliminate any domestic manufacturer or unnecessarily restrict competition.

THE MANUFACTURER SHALL HAVE PRODUCED REAR LOADING GARBAGE BODIES FOR A PERIOD OF AT LEAST 15 CONSECUTIVE YEARS PRIOR TO THE DATE OF THIS BID'S PUBLICATION. APPROPRIATE MANUFACTURER LITERATURE MUST BE SUBMITTED WITH YOUR SOLICITATION TO SUBSTANTIATE COMPLIANCE WITH SPECIFICATIONS. SOLICITATIONS WHICH FAIL TO INCLUDE NECESSARY LITERATURE, OR CONTAIN LITERATURE THAT CONTRADICTS BID ASSERTIONS, MAY BE REJECTED.

The Lafayette County Board of Supervisors reserves the right to reject all bids. The Board also reserves the right to reject all bids based on errors in formula(s).

The Board reserves the right to waive minor technicalities on bid proposals when it is in the best interest of Lafayette County. If the award is made by the Board, a 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 Lafayette County Purchase Officer will be at the bidder's OWN RISK and the Lafayette County Board of Supervisors will not be liable for such action.

All submitted bids must be honored for a minimum of 60 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.

Upon delivery and acceptance by Lafayette County, and upon receipt of an invoice, Lafayette County shall remit payment in full within 45 days.

BID REQUIREMENTS

Each bidder must include, with the bid solicitation packet, the currently published manufacturing specifications document indicating body capacity, steel thickness and strengths, cylinder sizes, body size, overall weight, and other pertinent information. Any deviation from these published specifications shall be noted in the specifications and on an attached sheet. Bidders must meet or exceed the requested specifications.

Due to the critical nature of trash collection, actual repair time (including transportation to and from the repair shop) is extremely important. In detail, please describe your company's warranty policy, including the cost of performing warranty work in Lafayette County, MS, including response time, restrictions or any other pertinent information that may minimize down time. Also, detail who would be responsible for transportation cost if the unit requires transportation to the vendor's facility for repairs, and the location and number of miles to that facility.

PROPOSAL FOR BID

Pursuant to your advertisement a reverse auction will be conducted at
9:00 A.M., [REDACTED] 2024, I/We _____
_____ residing at _____

_____ does submit our bid for furnishing the
following in accordance with Lafayette County specifications. This proposal is
made without collusion on the part of any person, firm, or corporation.

Our prices are quoted in FIGURES ONLY for furnishing such, FOB Lafayette
County Solid Waste Department as listed below.

NOTE: IN THE EVENT THE LOWEST AND BEST BID FAILS TO MEET THE
DELIVERY REQUIREMENT SPECIFIED IN BID, THE AWARD MAY BE
GIVEN TO THE SUBSEQUENT LOWEST BID MEETING SPECIFICATIONS,
READVERTISED, OR CANCELED.

All bids received will be evaluated for compliance with the bid requirements and
specifications. Award will be made based on the lowest and best, meeting
Lafayette County's specifications and bid requirements. If extensions are found
to be incorrect, the unit figure will be used to determine the final bid.

The specifications herein describe the minimum acceptable features and
performance requirements for rear loaders. Bidders must thoroughly read and
understand these specifications prior to proposal submission. All proposals must
be submitted on Lafayette County's form provided. Bidders shall complete the
specification column with a check mark to indicate if the item being proposed by
the Bidder is exactly as specified. If an item is left blank, Lafayette County will
assume the Bidder cannot meet the specifications and may cause rejection of
the proposal. By checking any of the "NO" spaces the Bidder states that the
product being proposed does not conform to that specification. All variations
and/or exceptions must be documented, referencing applicable paragraph(s),
and supplied on a separate page titled "Exceptions". If Lafayette County
determines by any means that exceptions exist which were not identified on such
list, then that proposal will be disqualified as being non-responsive. If no
exceptions are taken, it will be assumed that the proposal meets all
specifications. Failure to provide the exact chassis and body specified will
disqualify said bidder. Each bidder must include within their solicitation packet
current published manufacturing specification documents.

**LAFAYETTE COUNTY, MS BID
SPECIFICATIONS
FOR 8-YARD-HIGH COMPACTION REARLOADING
REFUSE COLLECTION BODY AND LIGHT DUTY NON-CDL CHASSIS**

SCOPE: It is the intent of this specification to describe a hydraulically actuated packer body of the rear loading type with the following specifications considered necessary to perform the work assigned. The body shall be capable of compacting and transporting refuse to a landfill or transfer station and dispensing the load by means of hydraulic ejection. The body shall not be required to be tilted, lifted, or otherwise displaced from the chassis to eject the load. Meets intent will be deemed as "NO".

GENERAL: All equipment furnished under this contract shall be new and unused, and the same as the manufacturer's current production model. Accessories not specifically mentioned, but necessary to furnish a complete unit ready for use shall also be included. The equipment furnished shall conform to all ANSI Safety Standards A245.1-2008.

**SUGGESTED BID
SPECIFICATIONS
Bidder Shall Complete the
Following
If No, State Specifically the Item Being Offered**

	YES	NO	OFFERED
A. CAPACITY			
The capacity shall be measured exclusive of the hopper.			
1. The body shall have a minimum capacity of:			
8 Cubic Yards			_____
2. The body shall have a compaction rate of up to 1,000 pounds per cubic yard of regular household trash.			_____ _____ _____
B. BODY DIMENSIONS			
1. Maximum overall width not to exceed 75"			_____
2. Maximum overall length and height (<i>with tailgate in Locked position</i>) above the chassis frame not to exceed:			
Capacity			
Length			
Height			
8 Cu./YD			_____ _____ _____
189"			
61"			

Rear loading refuse packer specification con't.

	YES	NO	OFFERED
3. Body height above truck frame with the tailgate fully extended shall not exceed 109"	_____	_____	_____
4. Body weight (exclusive of options) shall not exceed:			
Capacity Weight			
a. 8 Cu./Yd. 6,275 pounds	_____	_____	_____
	_____	_____	_____
C. BODY CONSTRUCTION			
1. The body shall be constructed entirely of high tensile sheet steel and formed sections.	_____	_____	_____
2. Body sides and roof shall be curved, and the floor shall be reinforced so as to withstand continuous operation at maximum loads without harmful deformation or wear.	_____	_____	_____
3. The roof shall be constructed of 10-gauge 80,000 PSI high tensile steel.	_____	_____	_____
4. The body sides shall be constructed of a minimum of 10 gauge 80,000 PSI high tensile steel.	_____	_____	_____
5. The body sides shall be of the curve shell design.	_____	_____	_____
6. The body floor shall incorporate a trough design (<i>flat floors not acceptable</i>).	_____	_____	_____
7. The body floor sides shall be a minimum of 10 gauge 80,000 PSI high tensile steel.	_____	_____	_____
8. The body floor center shall be 1/4" high tensile plate steel.	_____	_____	_____
9. The trough shall be constructed of two 6" channel sills to hold the ejection panel in line under the most extreme load conditions.	_____	_____	_____
10. Side access door shall be located on the street side of the body side wall.	_____	_____	_____

Rear loading refuse packer specification con't.

	YES	NO	OFFERED
11. Side access door shall incorporate a PTO shut-down interlock switch to prevent the hydraulic system from operating the door in the open position.	_____	_____	_____
D. TAILGATE DIMENSIONS			
1. Hopper width shall not be less than 54".	_____	_____	_____
2. Hopper opening height shall not be less than 45".	_____	_____	_____
3. Hopper capacity shall not be less than 1 cubic yard, measured by the WASTEC DWRP03 No.1 method.	_____	_____	_____
4. Hopper cycle time with the standard PTO and pump shall not exceed 15 seconds.	_____	_____	_____
E. TAILGATE CONSTRUCTION			
1. Tailgate sides shall be constructed of a minimum of 10-gauge high tensile sheet steel.	_____	_____	_____
2. The lower tailgate sidewall shall have a 10-gauge AR200 liner.	_____	_____	_____
3. Tailgate sides shall be reinforced by 10 gauge 1 3/4" x 4" formed steel and fully welded in a horizontal position for maximum support.	_____	_____	_____
4. An interlaced network of 3/16" wall 1 1/2" x 2 1/2" structural tube shall form the slide blade guide tract.	_____	_____	_____
5. The tailgate perimeter edge shall be reinforced by a 2" x 2" structural steel tube.	_____	_____	_____
6. The tailgate shall be equipped with an automatic hydraulic locking system to ensure constant pressure for a tight seal.	_____	_____	_____
7. The tailgate shall be raised by two 2 1/2" x 24" cylinders equipped with restrictors to prevent precipitous tailgate decent in the event of a broken hydraulic line.	_____	_____	_____
8. Tailgate shall be equipped with a chemically inert seal to provide a watertight seal.	_____	_____	_____
9. The hopper floor shall be equipped with a 1 1/2" drain plug.	_____	_____	_____

Rear loading refuse packer specification con't.

	YES	NO	OFFERED
10. Hopper floor shall remain stationary during the packing cycle.	_____	_____	_____
11. Hopper floor shall be a minimum of 1/4" high strength sheet steel adequately braced to withstand maximum pressures imposed upon it.	_____	_____	_____
12. The hopper load sill shall be constructed of 3" x 4" x 1/4" wall tube and shall be even with the truck frame.	_____	_____	_____
13. Self-cleaning grip strut bolt on steps and grab handles shall be required on both sides of the tailgate.	_____	_____	_____

F. PACKING MECHANISM CONSTRUCTION

1. The sweep panel shall be of the backhoe packing type and designed to have a minimum clearance too thoroughly clean the hopper bottom during cycling.	_____	_____	_____
2. The sweep panel face plate shall be constructed of 1/4" high tensile sheet steel and shall be reinforced with internal and lateral braces constructed of 3/4" plate steel.	_____	_____	_____
3. The sweep panel shall be powered by two 3" x 16" double action cylinders.	_____	_____	_____
4. The slide panel face plate shall be constructed of formed 10-gauge high strength sheet steel reinforced with internal braces of 10-gauge high strength sheet steel and 4" channel.	_____	_____	_____
5. The slide blade shall be powered by two 3" x 30" double action cylinders.	_____	_____	_____
6. The linear slide movement of the panel shall be accomplished on four 2 1/2" x 4 1/2" x 6" high density UHMW guide bearing blocks.	_____	_____	_____
7. The pivotal rotation of the sweep panel shall be accomplished through the sweep blade pivots which shall be a minimum of 2 1/2" in diameter.	_____	_____	_____

G. EJECTION PANEL CONSTRUCTION

1. Ejection panel shall form the front of the body and be hydraulically operated and designed to have a minimum clearance to thoroughly clean the body during cycling.	_____	_____	_____
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Rear loading refuse packer specification con't.

	YES	NO	OFFERED
2. The load shall be discharged by means of a positive ejection system. A double acting telescopic cylinder shall extend and retract the full length of the body.	_____	_____	_____
3. The ejection panel face plate shall be constructed of 10 gauge high strength sheet steel and reinforced with trapezoidal cross members of high strength 1/4" wall 3" x 3" structural tube.	_____	_____	_____
4. The ejection panel shall slide in a 6" channel sill on four high density UHMW slide bearing blocks.	_____	_____	_____
5. The telescopic cylinder shall be horizontally positioned & consist of the following dimensional characteristics:	_____	_____	_____
Capacity			
Stage			
Bore			
a. 8 Cu./Yd.	_____	_____	_____
4 Stage	_____	_____	_____
6.5"	_____	_____	_____

H. CONTROLS

1. The ejector panel and tailgate raise control shall be mounted outside the front left-hand side of the body.	_____	_____	_____
2. An electrical device shall be supplied to automatically raise the engine speed to the proper RPM during the packing cycle.	_____	_____	_____
3. An additional throttle advance switch shall be mounted at the front left-hand side of the body near the tailgate raise control handle and at the rear right-hand side near the packing panel control.	_____	_____	_____
4. A Backpack Valve shall be required to automatically advance the ejector panel when packing against it.	_____	_____	_____
5. The packing blade control shall be designed to accomplish the normal packing cycle in two steps and shall be reversible or stopped at any time during the cycle.	_____	_____	_____
6. The packing panel control shall be a two-handle design and located at the rear of the tailgate on the curbside.	_____	_____	_____

Rear loading refuse packer specification con't.

	YES	NO	OFFERED
L. HYDRAULIC SYSTEM			
1. Power takeoff/pump combination shall be used to power the hydraulic system.	_____	_____	_____
2. All hydraulic valve shall be mechanically operated and use direct link controls.	_____	_____	_____
3. The hydraulic pump shall provide a minimum delivery of 17 GPM at 1500 RPM.	_____	_____	_____
4. Normal maximum operating pressures shall not exceed 2000 PSI.	_____	_____	_____
5. The hydraulic system shall incorporate a relief valve to protect all components from excess pressures.	_____	_____	_____
6. All hydraulic hoses shall conform to S.A.E. Standards No flat spots in hoses will be acceptable.	_____	_____	_____
7. Hydraulic tank shall not be less than 22 gallons and must be equipped with a sight and temperature gauge. The tank shall be located inside the body.	_____	_____	_____
8. A replaceable 10-micron spin on filter with bypass valve shall be furnished in the return line of the hydraulic system.	_____	_____	_____
9. A shut-off valve shall be mounted on the suction line near the oil tank.	_____	_____	_____
10. All cylinder rods shall be chrome plated.	_____	_____	_____
11. All cylinders shall incorporate nylon wear rings on the piston and rods to prevent metal to metal contact, and an "O" ring is to be used to pre-load the seal.	_____	_____	_____
J. ELECTRICAL			
1. All wiring shall be loomed or in conduit.	_____	_____	_____
2. The body shall be equipped with approved LED clearance, warning, tail, license, stop and turn signals in compliance with the national safety standards.	_____	_____	_____
3. The body shall be equipped with an external audio back up alarm activated when the chassis is in reverse.	_____	_____	_____

Rear loading refuse packer specification con't.

	YES	NO	OFFERED
4. A light shall illuminate in the cab when the tailgate is open and an audible alarm will sound when the vehicle is placed in reverse while the tailgate is open.	_____	_____	_____
5. A light bar shall be mounted on the upper section of the tailgate and consist of stop, turn, backup and three cluster lights.	_____	_____	_____
6. Minimum 5.6" color camera rear vision system shall be installed.	_____	_____	_____
7. Driver alert buzzer shall be installed at the rear of the tailgate by packing controls.	_____	_____	_____
8. Safety shut down switch to be provided on the right side of the tailgate.	_____	_____	_____
K. PAINT			
1. The body shall be properly cleaned of all dirt, oil and welding slag. A gray epoxy lead-free primer with rust inhibitors shall be applied.	_____	_____	_____
2. Topcoat paint shall be DuPont Imron 5000.	_____	_____	_____
Specify paint code: _____			
Specify paint color: _____			
L. MOUNTING			
1. Body shall be mounted in accordance with industry standards. No welding shall be performed on the chassis frame in the mounting process.	_____	_____	_____
2. 10-pound fire extinguisher mounted on body.	_____	_____	_____
3. Triangle reflector kit located in cab.	_____	_____	_____
M. WARRANTY			
1. Manufacturer's limited warranty shall apply for a period of one year after date of acceptance of the unit.	_____	_____	_____
2. Hydraulic cylinder limited warranty shall apply for a period of two year after date of acceptance of the unit.	_____	_____	_____

Rear loading refuse packer specification con't.

YES NO OFFERED

N. ADDITIONAL EQUIPMENT

1. Hopper Lights-(4)

(2) LED white lamps shall be mounted on the upper half of the tailgate. The lights shall be capable of illuminating the inside hopper of the tailgate. The lights will be activated by a switch in the cab of the chassis.

(2) LED's shining rearward.

2. Strobes- Integrated strobe lights shall be mounted on the upper and lower part of the tailgate. The lights shall be activated by a switch located inside the cab of the chassis.

3. 2 Wheel Rotary Activated Cart Tipper-

A two-wheel cart flipper shall be attached to the rear of the tailgate and shall include all associated hydraulic components.

CHASSIS SPECIFICATIONS

CHASSIS ENGINE

Compliance

- _____ A. The engine shall be a heavy-duty water cooled EGR valve, in-line four cylinder, 16 valve, turbo-charged, inter-cooled diesel, direct injection and overhead cam, model Isuzu NRR diesel 4HK1-TC.
- _____ B. Horsepower rating shall be a minimum 215 HP @ 2550 RPM. The torque rating shall be a minimum 452 LB/FT @ 1850 RPM. Displacement shall be a minimum of 317 cubic inches.
- _____ C. The air cleaner shall be a heavy-duty air cleaner with an air cleaner mounted restriction gauge.
- _____ D. The alternator shall be 140 Amps with integral regulator.
- _____ E. Two maintenance-free batteries shall be provided with 750 CCA each.
- _____ F. The chassis engine shall have a 30-gallon in-rail fuel tank and batteries with auxiliary engine.
- _____ G. Engine diesel particulate filter, muffler and diffuser shall be vertically mounted behind the cab.

TRANSMISSION

- _____ A. Transmission shall be an Aisin A465 6-speed automatic or equivalent

FRONT AXLE & SUSPENSION

- _____ A. The front axle shall be I-beam type with a capacity of 7,275 lbs minimum.
- _____ B. Front suspension shall be semi-elliptical tapered leaf springs with a capacity of 8,440 lbs minimum.
- _____ C. Front suspension shall include shock absorbers and stabilizer bar.

REAR AXLE & SUSPENSION

- _____ A. The rear axle shall be single speed with a capacity of 14,550 lbs minimum with oil lubricated rear wheel bearings.
- _____ B. Rear suspension shall be semi-elliptical leaf springs with a capacity of 14,550 lbs.
- _____ C. Rear suspension shall include shock absorbers.

CHASSIS SPECIFICATIONS

_____ D. 5.71 rear axle ratio

BRAKE SYSTEM EQUIPMENT

- _____ A. Brake system shall be 4 channel anti-lock, dual circuit, vacuum assisted hydraulic with EBD (Electronic Brake Distribution).
- _____ B. Front brakes shall be disc-type, non-asbestos semi-metallic linings.
- _____ C. Rear brakes shall be drum-type, non-asbestos linings.
- _____ D. Brakes shall be self-adjusting.
- _____ E. Parking brake shall be mechanical transmission mounted.
- _____ F. Chassis shall include a Butterfly valve type exhaust brake.

FRAME & WHEELBASE

- _____ A. The wheelbase shall be no longer than 132.5 inches.
- _____ B. Frame shall be ladder-type channel frame full C-section straight frame 33.5 in. wide. Yield strength shall be minimum 44,000 psi. Section modulus to be minimum 7.2 cu. in. RBM shall be minimum 316,800 lb.-ft/in. or equivalent
- _____ C. Turning radius to be no more than 20 feet (Curb to curb). No exceptions.
- _____ D. Cab to axle to be a maximum of 110 inches.
- _____ E. GVW to be a minimum of 19,500 lbs.

TIRES & WHEELS

- _____ A. Tires shall be 225/70R 19.5F radial tubeless all-season tread 12 ply. No exceptions.
- _____ B. The rear axle shall have dual tires and wheels on each side of axle.
- _____ C. Wheels shall be 19.5" X 6", 6-hole disc painted white or equivalent

CAB EXTERIOR

- _____ A. Cab shall be cabover type cab only. No conventional type chassis will be accepted.
- _____ B. The chassis shall have heated dual remote control west coast mirrors.
- _____ C. Dual West coast style mirrors must be cab mounted with integral convex mirrors.
- _____ D. Door windows shall be power type.

CHASSIS SPECIFICATIONS

- _____ E. Height shall not extend over 89" above ground (not including optional cab lighting).

CAB INTERIOR

- _____ A. A heater, defroster, and air conditioner shall be provided.
- _____ B. Seats shall be non-suspension seats with Tricot & Jersey knit combination cloth seat trim.
- _____ C. The chassis shall be equipped with power windows and door locks.
- _____ D. Three-point seat belts shall be provided.
- _____ E. The chassis shall have an AM/FM radio with CD player.

INSTRUMENTS & CONTROLS

- _____ A. Gauges shall consist of coolant temperature, fuel, and electronic speedometer with trip odometer. The chassis shall also have warning lights for oil and volts.
- _____ B. Chassis shall be equipped with cruise control.
- _____ C. Chassis shall have cigar lighter and ashtray.
- _____ D. The chassis shall have two speed windshield wipers with interval feature and windshield washer.

PAINT COLOR

- _____ A. The chassis and wheels shall be painted white.
- _____ B. The chassis frame shall be painted black.

CHASSIS WARRANTY

- _____ A. Basic chassis warranty shall be 3 years/unlimited miles.
- _____ B. Chassis engine warranty shall be 5 years/ 200,000 miles.
- _____ C. Transmission warranty shall be 3 year/unlimited miles.
- _____ D. Frame rails shall be 3 years/unlimited miles.
- _____ E. Engine emissions shall be 5 years 100,000 miles.
- _____ F. Corrosion (rust through) shall be 4 years/unlimited miles.
- _____ G. Aftertreatment Warranty shall be 5 years/200,000 miles.

CHASSIS SPECIFICATIONS

ADDITIONAL EQUIPMENT	YES	NO	OFFERED
Can Interface Connector	_____	_____	_____
PTO enable switch and engine idle up switch	_____	_____	_____
Suspension Drivers Seat	_____	_____	_____
Block Heater with Receptacle	_____	_____	_____
Engine Emergency Shut off – HWT, LWL, LOP	_____	_____	_____
Electronic Vehicle Stability Control with Anti Slip	_____	_____	_____

Please provide the brand of proposed chassis: _____

Please provide the brand of proposed garbage body: _____

Provide the number of days until delivery after receipt of purchase order: _____

***** Notice to all approved bidders*****

Due to programming restrictions of the reverse auction software, if the auction software will not allow you to submit your company's bid because another vendor has already entered a lower price, please enter your bid in the public comments section of the auction. Your bid price will be timed stamped when it is entered and will be considered along with the other bids.

GENERAL: All equipment furnished under this contract shall be new and unused. Accessories not specifically mentioned, but necessary to furnish a complete "ready to use unit" shall be included.