

City Manager's Office
City of Kearney
18 East 22nd Street
P. O. Box 1180
Kearney, NE 68848-1180



TELEPHONE · (308) 233-3214
FAX · (308) 234-6399
E-MAIL · mmorgan@kearneygov.org
WEBSITE · www.cityofkearney.org

February 12, 2021

TO ALL BIDDERS:

Sealed bids will be received by the City of Kearney, Nebraska, at the office of the City Clerk, City Hall, 18 East 22nd Street, Kearney, Nebraska, 68847 until 2:00 p.m. on March 9, 2021 and then publicly opened and then read aloud in the City Hall 2nd Floor Conference Room, for the City's purchase of a hook lift truck used in the Utilities Department Sanitation Division. Copies of the specifications may be obtained from the office of the City Clerk, City Hall, 18 East 22nd Street, Kearney, Nebraska, 68847 or by going to the City's website at www.cityofkearney.org.

Interested bidders shall submit two (2) copies of their bid which includes:

- Proposal and Specifications provided by the City.
- Regularly printed literature as published by the factory which sets out and fully describes the equipment to be furnished in the bid, including the hook lift systems, auto tarping system and the cab and chassis. The literature or other supplemental information shall clearly indicate compliance with each and every item of these specifications.

Bids must be made on the Proposal Form found in the Specifications and submitted in a sealed envelope labeled "**BID FOR HOOK LIFT TRUCK**" to the office of the City Clerk. The City will accept only those sealed bids, either hand delivered to the City Clerk's Office or received at the City Clerk's Office, City Hall, 18 East 22nd Street, Kearney, Nebraska, via U.S. Mail or other commercial carrier. Items transmitted by facsimile or electronically will not be accepted.

The City of Kearney is an equal opportunity employer and requires all contractors and consultants to comply with all applicable Federal and State laws and regulations.

The City of Kearney reserves the right to reject any or all bids and to waive any irregularities or informalities in any bid received, and to accept any bid which is deemed most favorable to the City of Kearney, at the time and under conditions stipulated in the General Conditions. Bids received after the specified time of closing will be returned unopened.

If you have any questions regarding this invitation to bid, please contact Steve Hart, Sanitation Supervisor at 308-233-3206.

CITY OF KEARNEY

Michael W. Morgan
City Manager

GENERAL CONDITIONS

SCOPE

The City of Kearney desires to purchase a truck cab and chassis. The chassis shall be equipped with a 50,000 pound minimum capacity Hook Lift System and Auto Tarping System that will be used to transport and to empty 30-cubic yard open top roll-off-boxes and compactor containers used by the Kearney Area Solid Waste Agency Division and the Sanitation Division of the Utilities Department. Its configuration **must** be compatible with current refuse collection operations.

The City of Kearney is requesting a straight truck design with a setback front axle meeting or exceeding these specifications.

All attached components including the Hook Lift System and Auto Tarping System shall be securely mounted to the cab and chassis.

The City of Kearney reserves the right to reject any or all bids, to award the bid in part or in whole, and to waive any informalities or irregularities as provided by Section 1-1505 "Formal Contract Procedure" of the Kearney City Code, and to accept any proposal which is deemed most favorable to the City of Kearney.

Bidders must submit with their bid the latest printed specifications and advertising literature on the units they propose to furnish, including the Hook Lift System and Auto Tarping System.

The manufacturer's usual warranty against defective materials or workmanship shall apply. The terms of the warranty for the cab and chassis and the Hook Lift System and Auto Tarping System must be included with the bid.

A weight distribution sheet shall be included with the bid.

All bids must be submitted on the attached Proposal form. The bidder shall indicate "yes" if they meet the specification or "no" if they do not meet the specification. The bidder shall list on the attached sheet labeled "Exceptions to Bid Specifications Sheet A" any variations from, or exceptions to, the conditions and specifications of this bid and shall be attached to the bid and specifications. All items which are marked as being an exception to a line item bid specification must contain supporting literature and/or documentation that declares the exception will meet or exceed that specification. Without this supporting literature and/or documentation, the exception to the bid will be considered as not meeting the intended specification.

Interested bidders shall submit two (2) copies of their bid which includes:

- Proposal and Specifications provided by the City.
- Regularly printed literature as published by the factory which sets out and fully describes the equipment to be furnished in the bid, including the hook lift system and the cab and chassis. The literature or other supplemental information shall clearly indicate compliance with each and every item of these specifications.

Once the bid has been awarded, the successful bidder shall provide the following for the truck chassis and hook lift system:

- One complete set of Operation Manual.
- One complete set of Service Manual.
- One complete sets of Parts Manual.

Payment will not be made until the truck is delivered with all paperwork including the invoice, Nebraska sales tax certification, certificate of origin, odometer statement and other documentation necessary to license the truck.

The price or prices quoted shall be good for thirty (30) days from the bid date and shall include all transportation charges fully prepaid to the City of Kearney Vehicle Maintenance Shop, 1919 15th Avenue, Kearney, Nebraska.

The City of Kearney desires delivery to be completed within 150 days from the date of award. Bidder will certify a delivery date on the proposal form.

Awards will be made to the lowest responsible bidder as provided by Section 1-1505 "Formal Contract Procedure" of the Kearney City Code. The quality of the articles to be supplied, their conformity with the specifications, their suitability to requirements, delivery terms and guarantee clauses shall be taken into consideration.

SPECIFICATIONS

The intent of these specifications is to describe the minimum requirements for a hook lift truck with tandem axles and pusher axle used in operations conducted by the Sanitation Division of the Utilities Department. Decisions regarding equal to or better than will be the sole responsibility of the City of Kearney rather than those companies submitting bids.

A. CAB AND CHASSIS

1. <u>Application</u>	
1.1	The chassis shall be furnished to accommodate 65 mph speeds and so designed to accommodate the loads expected to be carried.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
1.2	This chassis must be capable of carrying the net weight of a roll-off box hook lift system with a 30-cubic yard capacity box, plus 5 tons of material in the box. It must also be equipped with a certified auxiliary load carrying device designed to eliminate overweight axle. Certified load carrying device referred to as pusher axles are acceptable. The certified load-carrying device shall be equipped and shall be mounted at time of delivery. Wheels and tires as specified in those specifications.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
1.3	The Cab and Chassis must be usable with no obstructions protruding above the frame.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
1.4	This application not only demands the truck cab and chassis act as the prime mover for this mounted equipment but will also be utilized as the primary source of power for these attachments.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
1.5	Cab shall be painted manufacturer's standard high gloss white.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
2. <u>Model</u>	
2.1	The equipment furnished under these specifications shall be a new 2021 or latest improved model in current production as offered to the commercial trade.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
2.2	Vehicle shall be complete with all accessory equipment as specified to include all operation, service manuals and parts manuals at time of delivery.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
2.3	Vehicle shall comply with all current provisions of the National Traffic and Motor Vehicle Safety Act.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	

2.4	Bidders must also attach a statement that the cab and chassis offered meets or exceeds these specifications and/or lists exceptions fully and accurately.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
3. Cab to Axle		
3.1	As required for proper load distribution.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4. Engine		
4.1	The engine shall be a 12.8L 410 hp @ 1625 RPM, 190C GOV RPM, 1450 pound/feet @ 975 RPM, wet sleeved and turbocharged.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.2	Governed speed limit 65 mph.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.3	Shall be of the latest design to comply with current EPA emissions requirements.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.4	Heavy duty cooling system with freeze protection to -34 degrees Fahrenheit with extended life coolant.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.5	Minimum 1,500 square inch aluminum radiator.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.6	Constant tension hose clamps for coolant hoses.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.7	Radiator drain valve.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.8	Heavy duty charged air cooler.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.9	Remote mounted surge tank with sight glass.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.10	Shall have a shutdown system for low engine oil pressure and high coolant temperature.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
4.11	1500 Watt/115 Volt Block Heater	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		

5. Fuel Tank

5.1 Minimum 60-gallon aluminum fuel tank.

Meets Specifications: Yes No

5.2 Fuel filter/water separator.

Meets Specifications: Yes No

5.3 High temperature reinforced nylon fuel line.

Meets Specifications: Yes No

6. Transmission

6.1 Allison HD 4500 RDS automatic transmission with PTO provision.

Meets Specifications: Yes No

6.2 Heavy duty direct water to oil transmission cooler.

Meets Specifications: Yes No

6.3 Magnetic plugs.

Meets Specifications: Yes No

6.4 Transmission oil check and fill with electronic oil level check.

Meets Specifications: Yes No

7. Electrical System

7.1 12 volt, 160-amp alternator.

Meets Specifications: Yes No

7.2 Three (3) maintenance-free batteries providing 3,375 CCA.

Meets Specifications: Yes No

7.3 Electronic engine integral shutdown protection system.

Meets Specifications: Yes No

7.4 1,500 watt/115 volt block heater.

Meets Specifications: Yes No

8. Cab and Equipment

8.1 Fully enclosed safety-type cab with key locks on all doors. Air cab mounts with check valve.

Meets Specifications: Yes No

8.2 Seats: Drivers side, individual high back air suspension with One (1) chamber air lumbar. Passengers seat high back non suspension. Dual driver's seat armrests. No passenger seat armrests.

Meets Specifications: Yes No

8.3	Interior and exterior grab handles for cab access on driver and passenger sides. Three point driver and passenger seat belt retractors.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.4	Adjustable tilt and telescoping steering column.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.5	Dual west coast stainless steel heated mirrors with left hand and right hand remote.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.6	Left hand and right hand stainless steel convex mirrors mounted below primary mirrors.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.7	Tinted door and rear window glass.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.8	Dome light and courtesy switch.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.9	Key check for warning lights.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.10	Full gauge instrumentation including engine hour meter and tachometer; engine oil temp.; voltmeter, coolant temp.; engine oil pressure; low air pressure.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.11	Single electric air horn.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.12	Production design headliner.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.13	Left and right sun visors.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.14	Insulated rubber floor mats.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.15	Additional cab sidewall insulation.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.16	Heavy duty air conditioner with environmentally safe refrigerant.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		
8.17	Heater/air conditioner circulating fan to have at least three (3) speeds. Standard heater plumbing with ball shutoff valves at supply lines only.	
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>		

8.18	Parking brake on-off control.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
8.19	All lights to meet CCC regulations and as required by law.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
8.20	Removable front tow hooks.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
8.21	AM-FM radio.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
8.22	Flush mounted utility lights on back of cab on both driver and passenger side.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
8.23	White winter front for grill.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
8.24	Electric door windows.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
9. <u>Windshield Wipers</u>			
9.1	Variable speed electric with intermittent.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
9.2	Electric windshield washer.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
10. <u>Steering</u>			
10.1	Power assisted steering.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
11. <u>Service Brakes</u>			
11.1	Full air with low air warning device.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
11.2	Air reservoir with 2,000 cubic inch capacity.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
11.3	Automatic moisture ejector.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
11.4	Air dryer located on outside of frame and not more than 12-feet from compressor.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>

11.5	Front and rear brakes with dust shields to be Rockwell S-cam with Bendix automatic slack adjusters or approved equal.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
12. <u>Parking Brake</u>			
12.1	Spring set-air release on rear driving wheels with dash mounted control.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
13. <u>Set Back Front Axle</u>			
13.1	18,000 pound or greater capacity, I-beam design.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
13.2	C.R. "Scotseal Plus" unitized wet type wheel seals.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
14. <u>Front Suspension</u>			
14.1	18,000 pound flat-leaf front suspension.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
14.2	Graphite bronze bushings with seals.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
14.3	Heavy-duty shock absorbers.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
15. <u>Rear Axle – Tandem</u>			
15.1	46,000 pound capacity tandem rear axle.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
15.2	Driver controlled traction differential – both tandem rear axles.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
16. <u>Rear Suspension</u>			
16.1	Airliner 46,000 pound capacity.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
16.2	Manual dump valve for air suspension with gauge.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
16.3	Indicator light for each rear suspension control switch.		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>
16.4	Rear shock absorbers – two axles (Tandem) (Air Ride suspension).		
Meets Specifications:		Yes <input type="checkbox"/>	No <input type="checkbox"/>

17. Pusher Axle	
17.1	Hendrickson SC13 compositelite 13,200 pound air lift steerable pusher suspension.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
17.2	Hendrickson SC13 13,200 pound steerable 15 x 4 brake integral pusher axle.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
17.3	One (1) Dash valve and one (1) gauge for single lift axle.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
18. Wheels/Tires	
18.1	Front: wheels to be Accuride 22.5 feet x 9.00 feet, 10-hole hub centering unimount. Front: tires to be Michelin XZY 315/80R22.5 20 ply radial or equivalent.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
18.2	Rear: wheels to be Accuride 22.5 feet x 8.25 feet, 10-hole hub centering unimount. Rear: tires to be Michelin XDE 11R22.5 14 ply radial or equivalent.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
18.3	Pusher Axle: Wheels to be Accuride 22.5 feet x 8.25 feet, 10-hole hub centering unimount. Pusher Axle: Tires tube Michelin XZE 11R22.5" 14 ply radial or equivalent.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
18.4	There shall be poly fenders covering the tandem and pusher axle.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>

B. HOOK LIFT SYSTEM

19.1	Minimum of 50,000 pounds lifting and dumping capacity.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
19.2	Dual lift cylinders.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
19.3	Hook lift shall be able to handle skid-mounted containers with lengths of 17 through 22 feet.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
19.4	Hook lift shall have a minimum of 57 degree dump angle.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>
19.5	Dual rear rollers to accommodate containers. The rollers shall be a minimum 7 feet diameter outside flanged rollers.
	Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>

19.6	Hook lift shall be capable of being mounted to a truck chasis for optimum weight distribution and stability.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.7	The hook lift telescopic jib shall be capable of hydraulically sliding the container horizontally on the chassis to adjust weight distribution while remaining in the body locks and without lifting the container rails off the hoist frame.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.8	Hook lift shall have a dual rear pivot section incorporated into the hoist design to allow for both a true dump truck operation, with the container secured to the hook lift via body locks during the entire dump cycle, and increased mounting leverage at the beginning of the container lift cycle.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.9	All live sections shall lock into a common rigid full-length frame to support the container when in dump mode. This must be accomplished by mechanical operated latches, which lock the mast without relying on gravity or hydraulic operated locks to accomplish.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.10	Must have a jib lockout valve to prevent jib operation while in a dump mode.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.11	Dump cylinders shall be double acting, sized for the unit capacity with dual integral counter balance valves. Dump cylinders to be a minimum 7 feet bore, 3.5 feet rod diameter.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.12	Telescopic jib cylinder shall be double acting, single cylinder, sized to unit capacity with a single counterbalance valve. Jib cylinder to be a minimum 5 feet bore, 3 feet rod diameter and 48 feet stroke.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.13	Minimum 30-gallon hydraulic oil reservoir tank with site gauge to indicate fluid level and integral temperature gauge.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.14	Shall have a return filter assembly with replaceable 10 micron filter cartridge.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.15	High pressure hoses to be rated for 3,500 PSI working pressure.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.16	Dual control levers, cable operated, mounted in truck cab and also outside on drivers side.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	

19.17	The mainframe of the hoist is to be constructed of a "Z" rail configuration. The hoist "Z" frame rails to include a minimum of five per side. Nylatron wear pads for container support. Metal to metal contact will not be allowed. Three sets of skid rollers are allowed to roll freely forward and backwards while operating the jib.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.18	Jib hook to be designed to secure the container to the hoist without the need for a hook latch mechanism to cover the hook opening.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.19	Jib hook to be permanently welded to the jib. No bolt on jib hook will be allowed.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.20	All hook lift pins to be constructed of high-strength CFR steel bar. All pinned connections to be greaseable to both lubricate and flush out all contaminants.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
19.21	Shall have a rear stabilizer with integrated heavy duty bumper.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	

C. AUTO TARPING SYSTEM

20.1	Shall have an auto tarping system to ensure waste from leaving the container during transport.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
20.2	Shall have sliding pivots to allow coverage of containers from 17 feet to 22 feet.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
20.3	Shall have adjustable hydraulic gantry that adjust 48 inches vertically.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
20.4	Hydraulic operating pressure to be 2,500 PSI.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
20.5	Three section valve bank, one section to raise, lower gantry, one section to operate arms and one section to operate the sliding pivots.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	
20.6	Tarp material to be 18 ounce vinyl mesh.
Meets Specifications: Yes <input type="checkbox"/> No <input type="checkbox"/>	

PROPOSAL FOR PURCHASE OF HOOK LIFT TRUCK

TO: The City of Kearney
18 East 22nd Street
Kearney, Nebraska 68848

The undersigned hereby certify that we have personally and carefully examined the specifications for your purchase of a new hook lift truck. We understand and agree that the City of Kearney reserves the right to reject any or all bids as provided by Section 1-1505 "Formal Contract Procedure" of the Kearney City Code, to award the bid in part or in whole, and to waive any technicalities in awarding the bid.

Having made such examination, the undersigned hereby agrees to sell the following new hook lift truck provided that the hook lift truck is acceptable after an inspection by the City of Kearney personnel and that the bid is accepted by the Kearney City Council.

_____	_____	\$ _____
Cab/Chassis Manufacturer	Model Number	Amount
_____	_____	\$ _____
Hook Lift Manufacturer	Model Number	Amount
_____	_____	\$ _____
Auto Tarping Manufacturer	Model Number	Amount
	Total Bid	\$ _____

Estimated delivery date: _____

The undersigned further agrees to deliver the hook lift truck to the City of Kearney Area Recycling Center, 3007 East 39th Street, Kearney, Nebraska after notification of bid acceptance has been given and by the anticipated delivery date listed below. Delivery of the hook lift truck will be at the bidder's expense and the City of Kearney will not be responsible for any delivery expenses incurred.

I further understand that payment will not be made until the truck is delivered with all paperwork including the invoice, Nebraska sales tax certification, certificate of origin, odometer statement and other documentation necessary to license the truck.

Dated this _____ day of _____ 2021.

Bidder/Company Name

(Telephone Number)

(Business Address)

(E-Mail Address)

Check appropriate box: Individual/Sole Proprietor Corporation Partnership Other _____

Employer Identification Number or Social Security Number _____

By: _____
Authorized Signature