

INVITATION TO BID

BID FORM

BID NO. 2010-03

BID DUE DATE:

**City of Carlsbad
101 N. Halagueno
Carlsbad, New Mexico 88220
or
PO Box 1569
Carlsbad, New Mexico 88221**

**Please submit on or before February 23, 2010 at the office of the Purchasing Manager in Room 103.
At precisely 2:30 p.m. on February 23, 2010 bids will be opened and read aloud in Conference Room 116**

1. Bids must be clearly marked on the outside of the sealed envelope: "Bid No. 2010-03 for One (1) to Three (3) ea. Refuse Collection Trucks: Cab, Chassis, and Compaction Body."
2. All bids must be submitted on bid forms furnished by the City of Carlsbad.
3. In order to be a valid bid, all bids must be signed.
4. Please submit three copies of your bid.
5. No alternate bids will be accepted.
6. All bid prices, shall include transportation and/or shipping charges.
7. All awarded items must be kept in stock.
8. Bids will remain subject to acceptance for 30 days after Bid Opening.
9. The City of Carlsbad reserves the right to accept and award bid on lowest individual price or lowest item price.
10. Any question concerning this bid must be addressed to the Purchasing Manager (575) 887-1191.

PRICE PER UNIT \$ _____ DELIVERY DATE _____

New Mexico Identification Tax Number

Name of Company

City Business Registration Number

Signature Title

Resident Business Certification No.

Business Address

Telephone Number

City, State, Zip

Acceptance of this bid constitutes a contract and is binding on both parties.

The Procurement Code, Sections 13-1-28 through 13-1-199 NMSA 1978, imposes civil and criminal penalties for its violation. In addition, the New Mexico criminal statutes impose felony penalties for illegal bribes, gratuities, and kickbacks. Acceptance of this bid constitutes a contract and is binding on both parties.

(1) Bidder is required to fill in this column.
(2) Actual specifications must be provided in this column for any non-conforming specifications.

BID NO. 2010-03

SUBJECT:

REFUSE COLLECTION TRUCK (CAB, CHASSIS, and COMPACTION BODY)

BID SPECIFICATIONS

GENERAL: The following specifications describe a refuse collection truck (cab, chassis, and compaction body) which meets all applicable US D.O.T. Standards and is to be used by the City's Solid Waste Department, in the collection and transport of refuse. All specifications shall be considered as minimum.

ITEM		MINIMUM/REQUIRED SPECIFICATIONS	BIDDER'S SPECIFICATIONS ⁽¹⁾	BIDDER'S ACTUAL SPECIFICATIONS ⁽²⁾
1.0	Refuse Collection Cab and Chassis	Unit to be factory right hand drive only with all instrumentation (ignition, gauges, wiper control, etc.) on the right hand side (no conversion), convenient to the driver and no unnecessary components in the leg, foot space of the driver.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
2.0	Engine	Cummins ISL 345 HP minimum with 1150 ft.-lb. of torque @2,100 RPM, Diesel. No exceptions.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
2.1	Engine Oil Filtration System	The Engine Oil Filtration System shall include a complete Kleen Oil On-Board Oil Recycling System	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
3.0	Transmission	5 Speed automatic Allison 4GC 4500 RDS with overdrive and lever shift and auxiliary transmission cooler.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
4.0	Automatic Transmission Selector	Shall be lever type, not electronic push button type. Transmission shall accommodate PTO.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
5.0	Power Take Off (PTO)	Transmission to be PTO enable	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
6.0	Air Dryer	Bendix ADIP	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
7.0	GVW	66,000 pounds minimum	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
8.0	Front Axle	20,000 pounds minimum	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
9.0	Rear Axle	46,000 pounds, tandem	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
10.0	Front springs	20,800 pounds capacity	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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11.0	Rear Springs	46,000 pounds capacity	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
12.0	Air Conditioning	17,000 BTU in dash	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
13.0	Front Brakes	Air, 16.5" X 6", with automatic slack adjusters, refuse brake	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
14.0	Rear Brakes	Air, 16.5" X 7", with automatic slack adjusters, refuse brake	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
15.0	Drainage Air Tank Valves	To be installed on side of truck for easy access.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
16.0	Frame	110,000 PSI, double channel, bolted.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
17.0	Cab to Axle	168 inches, minimum	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
18.0	After Frame	90 inches, maximum	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
19.0	Gearing	To achieve 65 mph, maximum	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
20.0	Front Tires	31.5/80R 22.5 L-20 PR tubeless	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
21.0	Rear Tires	11.00R X 22.5, 14 ply, tubeless	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
22.0	Spare Tires and Wheels	One spare front and one spare rear wheel and tire shall be furnished with each vehicle bid	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
23.0	Tow Hooks	2 at front and 2 at the rear.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
24.0	Fuel Tank	75 gallon minimum located opposite to the driver's side of truck.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
25.0	Air Compressor	16.5 CFM minimum, heated air dryer, spin on type.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
26.0	Muffler	Vertical exhaust and rain cap on the left side of the truck.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
27.0	Alternator	12 Y, 130 AMP	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
28.0	Batteries	3 each, maintenance free, 12 volt, 2250 cold cranking amps.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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29.0	Cooling System	Heavy duty 1,300 sq. inch radiator	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
30.0	Cab	Low cab forward, tinted glass and standard interior trim. 24 inch minimum hip and shoulder room.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
31.0	Shock Absorbers	Front, double acting telescopic.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
32.0	Seats	Low back, air suspension, driver seat. Low back, fixed type passenger seat. Standard cover, both seats.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
33.0	Tachometer	Electronic w/hour meter	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
34.0	Backup Alarm	Cab and chassis to be equipped with audible back up alarm	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
35.0	Flashing Headlights	Pulsating flashing headlights required	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
36.0	Radio	AM/FM Weatherband	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
37.0	Gauges	Engine oil pressure, ammeter, coolant temperature, fuel level, air pressure with warning buzzer, speedometer/odometer, and any other standard gauges to be provided.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
37.1	Location of Gauges	All gauges to be located on the right side of the dash, convenient to the driver.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
38.0	Mirrors	Dual, western type mirrors, capable of providing a full view of dumpster hook-up and loading operation.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
39.0	Fire Extinguisher	Dry type, 5 lb. mounted in cab	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
40.0	Air Horn	To be operated from the right hand side.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
41.0	Paint	At least one coat of primer and one finish coat of DuPont Imrom (or equal). Primer shall be approved for use with the finish coat material.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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41.1	Cab Color	White with red accent stripe. Single stripe around the grille and door.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
41.2	Frame Color	Black	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.0	Compaction Body	Shall have a nominal capacity of 31 cubic yards exclusive of the compaction ram. The compaction body and lifting device shall provide means to load refuse, compact refuse, and eject refuse from the body.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.1	Compaction Area	The compaction body shall have a compactable area of approximately 26 cubic yards and a receiving hopper of approximately 5.7 cubic yards.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.2	Side Ladder and Catwalk	The compaction body shall be equipped with side ladder and cat walk for easy and safe access to the top of it.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.3	Lights and Reflectors	The compaction body shall have all the necessary lights and reflectors to meet State and Federal Highway Laws, including LED flashing display for rear warning.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.4	Latest Improvements	Compaction body and lift device shall be furnished with the latest improvements at the time of manufacture.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.5	Standards	The compaction body shall meet ANSI's standards for refuse collection and compaction equipment safety standards.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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ITEM		MINIMUM/REQUIRED SPECIFICATIONS	BIDDER'S SPECIFICATIONS ⁽¹⁾	BIDDER'S ACTUAL SPECIFICATIONS ⁽²⁾
42.6	Construction	The compaction body shall be square type body constructed of ¼ inch, 3/16 inch, and heavy gauge, 80,000 psi minimum yield strength steel, suitably reinforced to insure long life and no distortion under normal operating conditions.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.7	Hopper Cover	The opening of the hopper shall be protected by a solid metal hopper shield or cover to prevent trash from exiting the hopper.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.8	Hopper Opening	The hopper opening shall be of adequate size to accept the City's 1½ and 3 cubic yard refuse containers.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.9	Hopper Floor	The hopper floor shall be constructed of ¼ inch abrasion resistant steel.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.10	Compaction Body Floor Construction	The compaction body floor shall be constructed of hard surface, low wear, abrasion resistant 3/16 inch minimum steel plate.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.11	Leak Test	The body floor must be leak proof, designed to hold 1,200 gallons of liquid waste.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.12	Compaction Plate Construction	The compaction plate shall be constructed of ¼ inch and 3/16 inch steel plates suitably reinforced to insure long life under normal operating conditions.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.13	Wear Strips	Wear strips shall be constructed of ¼" T-1 steel guide shoes.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.14	Compaction Body Access	The compaction body shall be equipped with a hinged opening (door) on each side of the body to clean and clear waste material ahead of the blade. Each door shall be sealed.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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42.15	Packing Mechanism	Compactor blade shall penetrate receiving container 8 inches to reduce feedback of material into hopper. Compactor must be able to accept dumping of containers at any point in its cycle and be capable of continuous compaction. No exceptions.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.16	Tailgate	The compaction body tailgate shall be constructed of 11 gauge minimum steel suitably reinforced to prevent distortion under normal use. The tailgate shall incorporate a water-tight rubber seal to prevent leakage. It must cover the bottom and 12 inches up both sides.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
42.17	Rear and Hopper Visual Cameras	Include one camera installed on the rear tailgate for rear exterior view. One camera installed on the top of the hopper for hopper interior view complete with color LCD monitor in cab.		
42.18	Paint and Coating	The compaction body shall receive at least one coat of primer and one finish coat of DuPont Imron (or equal). Primer shall be approved for use with the finish coat material. The compaction body shall be free of all weld slag and prepared thoroughly prior to painting in accordance with the paint manufacturer's specifications. The body color shall be white to match the color of the cab, without any other markings.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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43.0	Power Take Off (PTO)	The unit shall be equipped with a power take off, transmission driven, Chelsea Series 271 with hydraulic and electronic overspeed control. (PTO shall be placed under cab.)	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.1	Hydraulic Pump	The unit shall be equipped with a single stage, engine driven, and hydraulic pump of high GMP, low RPM displacement design, capable of meeting container lift, compaction, and ejection hydraulic requirements.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.2	Pump Flow Control	The pump shall be equipped with a priority flow control device and a dry valve to control the pump.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.3	Operation	The hydraulic system shall allow for full operational speed at idle without shifting into neutral and shall allow full operation of the packer at 1500 RPM.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.4	Oil Reservoir Capacity	Hydraulic reservoir shall be a minimum 60 gallon capacity with internal baffles and includes sight and temperature gauges.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.5	Oil Reservoir Location	The reservoir shall be mounted on the side opposite the container loading device. The reservoir shall be pressurized with approximately 3 to 5 PSI with magnetic drain plug.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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43.6	Hydraulic Oil Filters	The hydraulic system shall be equipped with a hydraulic oil filter in the return line inside the top of the tank and a 100 wire mesh suction strainer. The hydraulic system shall also be equipped with a high pressure in-line filter of 10 micron capability. The filter shall be of the replacement element type. In addition the hydraulic system shall include a complete Kleen Oil On-Board Oil Recycling System.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.7	Heat Generation	The hydraulic system shall be designed to minimize the generation of heat within the system.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.8	Gauges	Pressure gauge and oil level and temperature gauges shall be located on top of the hydraulic tank.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.9	Pressure Protection Device	The hydraulic system shall be equipped with a pressure protection device to insure a maximum of 2500 PSI operating pressure.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.10	Cut-Off Valves	The hydraulic system shall be equipped with two (2) cut-off valves, one on the discharge line and one on the return line.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
43.11	Hydraulic System Controls	Controls for all functions are to be located in the cab within easy access to the operator in the right hand drive configuration.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
44.0	Compactor Blade	The compactor blade cylinders shall be two (2) single stage, double acting, trunnion mounted cross 5" bore X 50 5/8 stroke.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
44.1	Compactor	The compactor shall be hydraulically operated 14 seconds at idle, 25 seconds with lift mechanism running. Lift dump container, 13-15 seconds.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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44.2	Tailgate Operation	The tailgate shall be hydraulically raised, lowered, locked, or unlocked with two cylinders, and operated from a control switch located within easy reach of the operator inside the cab. Commercial 3"X29" tailgate cylinders or equal.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
44.3	Warning Buzzer	Tailgate unit shall have an audible warning buzzer sounding when the tailgate is unhooked and while being raised.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
44.4	Safety Pins	The tailgate shall incorporate safety pin locks which must be installed and removed manually to prevent accidental opening of the tailgate. Safety props shall be provided.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.0	Dump Height	Container dump height shall be no more than 102" from the ground. No exceptions.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.1	Lifting Loader	The loader shall be capable of lifting and dumping up to 3,000 pounds gross weight.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.2	Lifting Loader Capabilities	The loader shall be capable of lifting 1-1/2 and 3 cubic yard steel containers or plastic refuse containers up to 100 gallons without requiring installation of additional clamp arms. Lifting loader must be capable of extending up to 60 inches from the body moving in a horizontal plane.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.3	Grabber Arms	Grabber arms shall be recessed back far enough to eliminate interference with the normal operation of the container lifting mechanism.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.4	Lifting Cylinders	Mechanism lift cylinders shall be 5" bore X 16" strokes, also mechanism reach cylinders shall be 2.5" bore X 24" stroke.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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45.5	Body Dump	Two (2) each 5.25" bore X 70" stroke body lift cylinders minimum. Body dump angle shall be 45 degrees minimum.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.6	Loading Controls	Compactor controls shall be electric over air in cab. A 6-way joystick shall operate the mechanism, including the grabber option. Individual air toggles shall operate tailgate and body lift.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.7	Floating Heads	Container lifting and dumping mechanism shall be equipped with floating heads on the container lift bar.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.8	Safe Design	Container lifting and dumping mechanism shall be designed to prevent accidental release of the refuse container during dumping.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
45.9	Miscellaneous	Rear mounted DOT approved bumper, back up alarm and rear mud flaps shall be provided.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
46.0	Hydraulic Hoses	Hydraulic hoses which operate the grabber arms shall not be mounted on the lifting arms but located in the middle of the mast.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
46.1	Warranty	Bidder is to submit a detail listing of all types of warranty coverage and pricing to include the following. Manufacturer's warranty certificates shall be included with the list for all standard coverage's:	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
		a. Full 12 month coverage on all parts and labor	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
		b. Full extended coverage on all parts and labor	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
		c. Body assembly coverage plus related components, parts, and labor	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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46.2	Warranty Work	All warranty or recall work is to be done in Carlsbad by the Bidder or the Bidder's designee or at a different location with all transportation expenses paid by Bidder.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
46.3	Delivery	Delivery shall be completed within 180 calendar days. Failure to meet delivery date will be subject to liquidated damages in the amount of \$200.00 per day per unit. Complete units shall be delivered to the City of Carlsbad, Public Works Office located at 1702 W. Fox Street, Carlsbad, NM. All transportation cost shall be included in the bid price per unit.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
46.4	Inspection	Upon delivery and prior to acceptance, the equipment will be inspected for compliance to these specifications by authorized City employees at the City's facility.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
46.5	Spare Parts	Successful bidder will supply the City with major components consisting of: One compaction cylinder, one lift cylinder, one tailgate cylinder, and one in-and-out lift cylinder for the remainder of the guarantee. If components are not used during the guarantee period, for warranty purposes, the remaining components will be returned to the manufacturer or purchased by the City.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

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46.6	Training	Bidder shall provide a minimum of eight (8) hours training on safety, technical, maintenance, service, and proper operational procedures by factory or factory trained personnel. Training shall consist of classroom and hands-on operation. Time and place shall be mutually agreed on by the Bidder and the City. Training shall be provided within thirty (30) days from date of delivery.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
46.7	Manuals	Successful bidder is to provide with each vehicle at time of delivery:	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
		a. One "Operator's Manual"	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
		b. One "Parts Manual" including wiring and hydraulics diagrams.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	
		c. One copy of lubrication schedule charts.	<input type="checkbox"/> Conforms <input type="checkbox"/> Does Not Conform	

VENDOR NOTES:

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