

**REVISED ATTACHMENT B – BID PRICING SUBMITTAL FORM**  
**Tandem Axle Chassis for Sideloader Garbage Bodies– RFB #PUR0718-015**

**FOB POINT**

The FOB Point, in terms of loss or damage, as well as where title to the goods is passed, shall be FOB - Destination.

**FREIGHT CHARGES**

Freight charges are to be included in the quoted price of the goods, rather than as a separate item unless otherwise noted.

**BRAND NAMES**

Unless otherwise indicated, the name of a certain brand, make or manufacturer does not restrict bidders to the specific brand, make or manufacturer named. It conveys the general style, type, character and quality of the article desired, and any article which the City in its sole discretion determines to be the equal of that specified, considering quality, workmanship, economy of operation and suitability for the purpose intended shall be accepted. Any brand name or manufacturer's reference used in this bid is descriptive NOT restrictive. It is used to indicate type and quality desired.

**EQUIVALENTS**

The name of any manufacturer mentioned in the specifications is for the purpose of establishing a minimum acceptable standard of quality desired by the City. On all items bid, the bidder shall indicate clearly the product being bid and, where applicable, shall supply catalog cuts and descriptive literature with the original copy of the bid. Equivalent products will be considered for all products unless it is specifically indicated for a particular product that no substitutions are allowed. It is the sole discretion of the City to make the determination if a product will be acceptable as an equivalent.

**SPECIFICATION COMPLIANCE**

Any supplier who willfully falsifies responses indicating compliance or non-compliance with the minimum requirements listed below will be subject to suspension and/or debarment from bidding. Vendors shall complete every line on the bid submittal forms (Does not meet Spec, Meets Spec or Exceeds Spec) and indicate the exact item being bid to meet the minimum specified item. An X, check mark, or yes will indicate the item specified is being provided. All bullet points must be acknowledged with the aforementioned. All exceptions shall be stated no matter how seemingly minor.

Specifications for Tandem Axle, conventional cab & chassis (GVWR 64,000#) to be used with a Labrie 29 cubic yard sideloader packer with automated arm curbside mounted.

The cab & chassis units require a right hand sit down drive configuration. Drive conversion shall be completed by Factory only.

Cab & Chassis

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
<b>1</b>	<b>Engine</b>				
	Cummins ISL9, 350 HP, 1150 LB/FT <del>330 HP @ 2000 RPM, 2200 Gov RPM,</del> <del>1150 LB/FT @ 1400 RPM,</del> with current Tier level requirements.				
<b>2</b>	<b>Electronic Parameters</b>				
	PTO Function enable, autopack				
<b>3</b>	<b>Engine Equipment</b>				
	<del>70 mph ratio with traction control, please specify ratio: _____ (duplicate, page 3)</del>				
	One piece valve cover				
	15" Air Cleaner				
	DR 12V 160 AMP 28-SI Quadra mount alternator with remote battery volt sense				
	(2) 2250 CCA Threaded stud batteries				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	Frame ground return for battery cables and positive posts. <u>Jumpstart posts.</u>				
	Non-polished battery box cover				
	Cummins 18.7 CFM Air compressor with internal safety valve				
	Steel compressor discharge line with integral quick connect system charging valve				
	Electronic engine integral shutdown protection system				
	No retarder				
	Exhaust mounted under cab				
	Exhaust aftertreatment mounted under cab				
	Engine aftertreatment with both active and manual regeneration with appropriate dash mounted switches				
	Aluminum aftertreatment heat shield				
	Automatic fan control without dash switch				
	Fuel – water separator Fuel Filter				
	Full flow oil filter				
	Extended purge dryer				
	1100 sq. in. Aluminum Radiator				
	Anti-freeze to -34F, Ethylene Glycol pre-charged SCA heavy-duty coolant				
	Blue Stripe Coolant hoses				
	Constant tension hose clamps for coolant hoses.				
	Radiator drain valve				
	Lower Radiator guard				
	Aluminum Flywheel housing				
	Air intake warmer				
	12V starter with integrated magnetic switch				
	Electric engine block heater				
	Six gallon DEF tank				
	DEF pump mounted AFT of DEF tank				
<b>4</b>	<b>Transmission and Equipment</b>				
	Allison <del>3500</del> 3000 RDS Automatic Transmission, with PTO provision				
	WTEC calibration- 6 speed RDS with auto neutral (package 170)				
	Vehicle interface wiring and PDM with body builder connector at end of frame.				
	<del>Hot shift PTO mounted on transmission (Moved to body builder specifications)</del>				
	Magnetic plugs, engine drain, transmission drain, axles fill & drain				
	Push button, electronic shift control, dash mounted				
	Transmission oil check and fill with electronic oil level check				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	Water to oil transmission cooler under radiator				
<b>5</b>	<b>Front Axle and Suspension</b>				
	Detroit DA-F-18.0-5, 18,000 lb Front axle				
	16.5 X 6 Q+ Cast spider cam front brakes, double anchor, fabricated shoes				
	Non-asbestos front brake lining				
	Cast iron front brake drums				
	Vented front hub caps				
	Standard spindle axle nuts for all axles				
	Automatic front slack adjusters				
	Front brake dust shields				
	Power steering				
	2-quart see-thru power steering reservoir				
	Oil/Air power steering cooler				
	18,000 lb taper leaf front suspension				
	Front shock absorbers				
	Remote grease bank for front spring pins				
<b>6</b>	<b>Rear Axle and Suspension</b>				
	Meritor RT-46-160P, <b>or equivalent</b> , tandem rear axle @46,000#				
	70 mph ratio with traction control, please specify ratio: _____				
	Iron rear axle carrier housing				
	MXL M176T Meritor extended lube main driveline with half round yokes				
	MXL M17T Meritor extended lube interaxle driveline with half round yokes				
	Driver controlled traction differential, both tandem rear axles				
	One (1) interaxle lock valve, one (1) driver controlled differential lock forward-rear and rear-rear axle valve				
	Warning light for each interaxle lock switch, interaxle unlock default with ignition off				
	Synthetic Auto Trans oil & Mobil Synthetic 75W-90 all axles				
	Meritor 16.5 X 7 Q+ cast spider cam rear brakes, double anchor, fabricated shoes				
	Non-asbestos rear brake lining				
	Cast iron rear brake drums				
	Standard brake chamber location				
	Rear brake dust shields				
	Rear oil seals				
	WABCO Tristop D Longstroke 2-drive axle spring parking chambers				
	<b>Meritor</b> automatic rear slack adjusters				
	Hendrickson Haulmax 46,000 # suspension				
	Rear shock absorbers – two axles (tandem)				
<b>7</b>	<b>Brake System Equipment</b>				
	Air brake package				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	WABCO 4S/4M ABS <del>without</del> with traction control				
	Reinforced nylon, fabric braid & wire braid chassis airlines				
	Remote central air drain manifold				
	Standard brake system valves				
	Fiber braid parking brake hose				
	Standard air system pressure protection system				
	Std U.S. front brake valve				
	Relay valve with 5-8 psi crack pressure, no rear proportioning valve				
	BW AD-9SI brake line air valve with heater				
	Air dryer mounted under hood				
	Steel air tanks mounted AFT inside and/or below frame just forward of rear suspension				
	Clear frame rails from back of cab to front rear suspension bracket, both rails outboard				
	Pull cables on all air reservoirs				
<b>8</b>	<b>Wheelbase and Frame</b>				
	Wheelbase = 300" (in.) Approx.				
	7/16 x 3-9/16 x 11-1/8 inch steel frame, 120 KSI				
	¼ inch c-channel inner frame reinforcement				
	106 inch rear frame overhang				
	Calculated back of cab to rear susp C/L 234.45 inches				
	Calculated effective back of cab to rear susp. C/L 231.45 inches				
	Calculated frame length – overall 408.39 inches				
	Calculated space available from deckplate 234.45 inches				
	Calculated frame space LH side 200.25 inches				
	Calculated frame space RH side 180.61 inches				
	Square end of frame				
	Front closing crossmember				
	Lightweight heavy duty aluminum engine crossmember				
	Standard midship#1 crossmembers				
	Standard rearmost crossmember				
	Heavy duty suspension crossmember				
	Approximate bridge – 23 feet				
<b>9</b>	<b>Chassis Equipment</b>				
	Three-piece 14 inch painted steel bumper with collapsible ends. <del>Non-collapsible ends acceptable. Please specify</del>				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	Front tow hooks – frame mounted				
	Bumper mounting for license plate				
	Fender and front of hood mounted front mudflaps				
	Grade 8 threaded hex headed frame fasteners				
<b>10</b>	<b>Fuel Tanks and Equipment</b>				
	<del>60-gallon</del> 50-gallon short rectangular aluminum fuel tank, LH under cab				
	Plain aluminum/painted steel fuel/hydraulic tanks with painted bands				
	Fuel tanks forward				
	Plain step finish				
	Fuel tank caps				
	Detroit fuel/water separator with water in fuel sensor and 12 volt preheater				
	High temperature reinforced nylon fuel line				
<b>11</b>	<b>Front Tires, Hubs, Wheels</b>				
	Two (2) Michelin XZU-S2 315/80R22.5 20 ply radial front tires				
	Pre-set bearing iron front hubs				
	22.5 X 9.00 10-hub pilot 5.25 inset 5-hand steel disc front wheels				
	Front wheel mounting nuts				
	Lug nut wheel indicators installed				
<b>12</b>	<b>Rear Drive Tires, Hubs, Wheels</b>				
	Eight (8) Michelin X Multi D 11R22.5 14 ply				
	Pre-set bearing iron rear hubs				
	22.5 x 8.25 10 hub pilot 2-hand HD steel disc rear wheels				
	Rear wheel mounting nuts				
	Lug nut wheel indicators installed				
<b>13</b>	<b>Cab Exterior</b>				
	106 inch BBC flat roof aluminum conventional cab. <b>Steel cab acceptable. Please specify</b>				
	Air cab mounting				
	Nonremovable bugscreen mounted behind grille				
	2-1/2 inch fender extensions				
	LH and RH grab handles				
	Painted plastic grille				
	Argent silver hood mounted air intake grille				
	Fiberglass hood				
	Tunnel/firewall liner				
	Single electric horn				
	Door locks and ignition switch keyed the same				
	Rear license plate mount end of frame				
	Integral headlight/marker assembly				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	LED aerodynamic marker lights				
	Omit stop/tail/backup lights and provide wiring separate stop/turn wires to 4 feet beyond end of frame				
	Standard front turn signal lamps				
	Dual Bright stainless steel heated West Coast mirrors with LH/RH remote. 4 way adjustable, up/down and left/right. (Mirrors must be adjustable electronically and from both driving positions.) <b>remote switch mounted on center of dashboard within reach of the right or left side driver compartment.</b>				
	Switch and wiring with stainless steel brackets mounted outboard roof for two (2) Whelen L41AP beacons (body company to install Whelen lights)				
	Door mounted mirrors, with retractable arms				
	102" equipment width				
	LH/RH 8" bright finish convex mirrors mounted under primary mirrors, heated				
	Fish eye mirrors mounted on front fenders/hood (out on corners of hood)				
	Standard side/rear reflectors				
	Tinted door glass LH and RH with tinted non-operating wing windows				
	RH and LH manual windows -electric powered, passenger switches on doors				
	Tinted windshield, specify rating: _____				
	Air horn mounted on top of cab				
	Windshield washer reservoir without fluid level indicator, frame mounted				
<b>14</b>	<b>Cab Interior</b>				
	Cab interior room to be 120-125 cubic feet to provide ample room for operator in right hand operations				
	Dual sit down with right hand drive operation				
	Smart switch expansion module				
	Minimizer floor liners-Black				
	Battery disconnect switch installed next to drivers seat (RH side for RH drive, LH side for dual drive)				
	Molded plastic door panels				
	Rubber floor covering with insulation				
	Forward roof mounted console with upper compartments without netting				
	5 lb. fire extinguisher				
	Integral heater, defroster and air conditioning dash mounted				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	Main HVAC controls with recirculation switch				
	Standard heater plumbing with shut off valves				
	<del>Sanden</del> Heavy duty air conditioner compressor				
	Binary control, R-134A				
	Cab insulation				
	Solid state circuit protection and fuses				
	12V negative ground electrical system				
	Dome light with 3 way switch activated by LH and RH doors				
	<del>12-volt power supply in dash (duplicate)</del>				
	Cab door latches with manual locks				
	High back, air suspension driver seat with mechanical lumbar and integrated cushion extension				
	High back, non-suspension passenger seat				
	Cloth interior				
	Inboard driver seat armrest, no passenger seat armrest				
	LH and RH integral door panel armrests				
	Cloth driver and passenger seat covers				
	3 Point fixed retractor driver and passenger seatbelts				
	Tilt steering column				
	14" steering wheel				
	Driver and passenger interior sun visor				
<b>15</b>	<b>Instrument Panel and Controls</b>				
	Engine remote interface with park brake and auto neutral interlocks				
	Driver and center instrument panels				
	Black gauge bezels				
	Low air pressure light and buzzer				
	Primary and secondary air pressure gauges				
	Intake mounted air restriction indicator without graduations				
	Backup alarm				
	Heavy duty onboard diagnostics interface connector located below LH dash				
	Cruise control - elec. engine with switches				
	Key operated ignition switch and integral start position; 4 position Off/Run/Start/Acc,				
	Overhead CB Radio provision				
	Ignition switch, centrally located				
	4 sets of keys required				
	ODO/Trip/Hour/Diagnostic/Voltage display with on-board diagnostics				
	<del>Diagnostic interface connector, SAE J1587/1708/1939, located below dash (duplicate)</del>				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	Electric fuel gauge				
	Engine remote interface for remote throttle				
	Engine remote interface connector in engine compartment				
	PTO controls				
	Park brake and auto neutral				
	Electrical engine coolant temperature gauge				
	Transmission oil temperature indicator light or gauge, gauge is preferred. Please specify: _____				
	Power outlet on dash, dual USB and conventional power port				
	Engine and trip hour meters integral within driver display				
	Electric engine oil pressure gauge				
	AM/FM/WB radio (2) Radio speakers (cab only)				
	AM/FM/WB radio antenna mounted on forward LH roof				
	Electronic MPH speedometer with secondary KPH scale				
	Electronic Tachometer, 3000 RPM				
	Ignition controlled engine stop				
	Illuminated rocker switch with wire to BOC				
	Refuse work brake with return to gear, auto neutral, dash flipper, for drive axle service brakes				
	Digital voltage display integral with driver display				
	Single windshield wiper motor with delay				
	Marker light switch integral with headlight switch				
	One valve parking brake system with dash valve control auto neutral and warning indicator				
	<del>Park brake system with dash valve control auto neutral and warning indicator (duplicate)</del>				
	Self-cancelling turn signal switch				
<b>16</b>	<b>Paint Designs</b>				
	Paint: one solid color				
	Cab color A: <del>Imron N0006EA White Elite SS</del> Cab color Bright White from manufacturer standard color sheets. Premium paint, base coat, e-coat, clear coat.				
	Chassis: Black, high solids polyurethane				
	Front wheels: <del>Aluminum front wheels/rims</del> Vendor white powder coated front wheels and rims				



	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	Rear: Vendor white powder coated rear wheels/rims				
	Bumper paint FFP24812 Argent Silver DuPont Flex				
<b>17</b>	<b>Trailer Connections</b>				
	Upgraded chassis multiplexing unit				
	Upgraded bulkhead multiplexing unit				
<b>18</b>	<b>Manuals</b>				
	Hard copy manuals, CD if available				
<b>19</b>	<b>Warranty</b>				
	Warranty will be the standard cab and chassis truck warranty provided by the truck manufacturer				
<b>20</b>	<b>Additional Warranty</b>				
	5 year (total warranty) extended engine warranty parts and labor. Engine and aftertreatment				
	5 year (total warranty) extended transmission warranty for refuse vocation.				
	Vendor to provide a warranty summary card identifying all applicable warranties.				
	Perform weight distribution study				
<b>21</b>	<b>Electrical Connections</b> (all connections must meet this standard minimum)				
	All lighting used shall be, at a minimum, a two (2) wire light grounded through a wired connection to the battery system.				
	Wiring shall be run in loom where exposed, and have grommets or other edge protection where wires pass through metal.				
	Exterior exposed wire connectors shall be positive locking, and environmentally sealed to withstand elements such as temperature extremes, moisture and automotive fluids. Electrical wiring and equipment shall be installed utilizing the following guidelines: All wire ends not placed into connectors shall be sealed with a heat shrink end cap. Wires without a terminating connector or sealed end cap shall not be allowed.				
	All holes made in the roof shall be caulked with silicon (no exception).				
	Corrosion preventative compound shall be applied to non-waterproof electrical connectors located outside of the cab or body. All non-waterproof connections shall require this compound in the plug to prevent corrosion and for easy separation of the plug.				

	Minimum Specification	Does Not Meet Spec	Meets Spec	Exceeds Spec	Comments
	Any lights containing non-waterproof sockets in a weather-exposed area shall have corrosion preventative compound added to the socket terminal area.				
	Rubber coated metal clamps shall be used to support wire harnessing and battery cables routed along the chassis frame rails.				
	Heat shields shall be used to protect harnessing in areas where high temperatures exist. Harnessing passing near the engine exhaust shall be protected by a heat shield				
	For ease of identification, battery cables shall be color coded. All positive battery cables shall be red in color or wrapped in red loom the entire length of the cable. All negative battery cables shall be black in color				
	Wire connections shall be made using crimp style heat shrink butt splice connectors or soldered connection covered with heat shrink. If crimp style connector is used, crimping tool Westward 13H876 or equivalent must be used to prevent piercing heat shrink. Solder sleeve butt splice type connectors shall not be allowed.				

The Labrie information is for your reference only. The City is purchasing the sideloaders from Labrie under a separate order. Do not include pricing for the Labrie sideloaders in your bid.

Labrie Environmental Group Sideloaders Garbage Body-RH Drive only Specifications	
Model: Expert Helping Hand	Capacity: 29 (27+2) c.y. XHHS0272
Driving config at del.: <b>RH drive only</b>	
Cab color: Factory white	Body color: White
Chassis color: Black	Match cab: YES
Configurative Features	
CDFL0301	Drop-frame only by Labrie (Hydraulic and fuel tank not included-must be selected separately)
CHFT0320	Tank – Hydraulic tank in drop section – 65 gal. (All chassis Diesel or CNG)
Lifting Arm Option	
ALRE0300	Long Reach Extension (RH-side Helping Hand only)
AGSS0300	Spill shield: Installed behind grabber
Control Options	
AAAC0350	Auxiliary arm controls in-cab: RH-side (Mini-joystick style)
ECCK0310	Single crusher panel control: additional in-cab including limit switch on LH-side hopper door (requires camera in hopper installed at factory)
Hydraulic Options	
HPTO0340	Hot-shift PTO with pump mounted on crossmember (Automated or Manual)
HPCR0300	Packer cylinders hydraulic oil regeneration (not available with ISL-G engine)
Electrical Options	
EBCV0300	Body control valve: electric-over-hydraulic
Lighting Options	

CSLA0340	Light: amber strobe 6" Whelen L41- on cab: in-cab switch, Qty 1
EXL-1	Location: LH-side hopper (1)
EXL-4	Location: RH-side rail (4)
LLPA0310	Multifunction Lights Package: Multifunction round amber lights (4). Oval center brake light-red- in upper tailgate (1). Round brake lights-red- in upper tailgate light bar (2)
LWLK0325	Work light kit: dual in-cab single manual switch – LED type
<b>Camera Options</b>	
EX-4	Hopper LH-side (4)
EX-6	RH-side rail (6)
EX-1	Tailgate center 2/3 (1)
CCST0337	Triple 3 <sup>rd</sup> Eye: 7" color LCD swivel monitor. Includes heater, sound, night vision, 4-in-1 display, high electromagnetic noise resistance & auto-switcher. No shutter
<b>Body Options</b>	
BCOT0300	Cleanout tools (broom & shovel kit including brackets installed inside RH-side door; hoe including bracket installed on LH-side door)
BPBK0310	Panic Bars only
<b>Paint Options</b>	
PCBP0310	Body: 1 Color Urethane Body Paint
PSSS0310	CAUTION THIS VEHICLE STOPS AND BACKS FREQUENTLY- 74.5in x 23.5in
<b>Non Standard Options</b>	
2017-7056	Lifting, Joystick, Additional lifting arm joystick control on RH side of RH drive with interlock when RH cab door is opened
2017-3554	Lighting, Strobe Light, tailgate bottom lightbar, both sides, dual, led, amber, 6 Inch oval, flush mount, Peterson, #420SA – AU EX
2017-5810:AFS	Lighting, Alternating strobing light, body front, both sides, dual, LED, amber, 4 inch round, flush mount, Truck-lite, #44244Y & #44245Y – AU EX
2016-4946:DNS	Chassis- Wheelbase & drop section- Forward drop section position – EX
2015-6129R	Scale system, Vulcan, 3 deflection transducers G-703 with V320 meter (including overweight alarm & interlock)
2016-4739:AFS	Dual Strobe light Whelen L41AP mounted at extreme LH and RH side of lightbar
2016-6625	Tippers Perkins D6073X-27K on LH
2017-5571:AFS	Paint, primer paint, apply two coats of primer paint
<b>Other</b>	
AngelTrax V5 Recordable camera system	
Circuit boss installed	
Grease gun holder	

Dual sit down drive option – for your information.

<b>Labrie Environmental Group Sideloader Garbage Body-Dual sit down drive Specifications</b>	
Model: Expert Helping Hand	Capacity: 29 (27+2) c.y. XHHS0272
Driving config at del.: <b>Dual sit down drive</b>	
Cab color: Factory white	Body color: White
Chassis color: Black	Match cab: YES
<b>Cab Conversion Options</b>	
CSRH0610	Sit-down drive on RH-side: with pedals & steering, seat not included
<b>Configurative Features</b>	
CDFL0301	Drop-frame only by Labrie (Hydraulic and fuel tank not included-must be selected separately)
CHFT0320	Tank – Hydraulic tank in drop section – 65 gal. (All chassis Diesel or CNG)
<b>Lifting Arm Option</b>	
ALRE0300	Long Reach Extension (RH-side Helping Hand only)
AGSS0300	Spill shield: Installed behind grabber
<b>Control Options</b>	
AAJC0310	Arm joystick controls in-cab: Dual joystick (Autocar-Peterbilt-Mack-Condor cab-over)

AAAC0350	Auxiliary arm controls in-cab: RH-side (Mini-joystick style)
ECCK0310	Single crusher panel control: additional in-cab including limit switch on LH-side hopper door (requires camera in hopper installed at factory)
<b>Hydraulic Options</b>	
HPTO0340	Hot-shift PTO with pump mounted on crossmember (Automated or Manual)
HPCR0300	Packer cylinders hydraulic oil regeneration (not available with ISL-G engine)
<b>Electrical Options</b>	
EBCV0300	Body control valve: electric-over-hydraulic
<b>Lighting Options</b>	
CSLA0340	Light: amber strobe 6" Whelen L41- on cab: in-cab switch, Qty 1
EXL-1	Location: LH-side hopper (1)
EXL-4	Location: RH-side rail (4)
LLPA0310	Multifunction Lights Package: Multifunction round amber lights (4). Oval center brake light-red- in upper tailgate (1). Round brake lights-red- in upper tailgate light bar (2)
LWLK0325	Work light kit: dual in-cab single manual switch – LED type
<b>Camera Options</b>	
EX-4	Hopper LH-side (4)
EX-6	RH-side rail (6)
EX-1	Tailgate center 2/3 (1)
CCST0337	Triple 3 <sup>rd</sup> Eye: 7" color LCD swivel monitor. Includes heater, sound, night vision, 4-in-1 display, high electromagnetic noise resistance & auto-switcher. No shutter
<b>Body Options</b>	
BCOT0300	Cleanout tools (broom & shovel kit including brackets installed inside RH-side door; hoe including bracket installed on LH-side door)
BPBK0310	Panic Bars only
<b>Paint Options</b>	
PCBP0310	Body: 1 Color Urethane Body Paint
PSSS0310	CAUTION THIS VEHICLE STOPS AND BACKS FREQUENTLY- 74.5in x 23.5in
<b>Non Standard Options</b>	
2015-6129R	Scale system, Vulcan, 3 deflection transducers G-703 with V320 meter, (including overweight alarm & interlock)
2016-4739:AFS	Dual Strobe light Whelen L41AP mounted at extreme LH and RH side of lightbar
2016-4946:DNS	Chassis- Wheelbase & drop section- Forward drop section position – EX
2016-6625	Tippers Perkins D6073X-27K on LH
2017-3554	Lighting, Strobe Light, tailgate bottom lightbar, both sides, dual, led, amber, 6 Inch oval, flush mount, Peterson, #420SA – AU EX
2017-5571:AFS	Paint, primer paint, apply two coats of primer paint
2017-5810:AFS	Lighting, Alternating strobing light, body front, both sides, dual, LED, amber, 4 inch round, flush mount, Truck-lite, #44244Y & #44245Y – AU EX
<b>Other</b>	
AngelTrax V5 Recordable camera system	
Circuit boss installed	
Grease gun holder	

Description	Quantity	Unit Price	Extended Price
Firm Fixed Price for Tandem Axle Chassis for Labrie Sideloader Garbage Body (RH drive) – <b>DO NOT</b> include price for Labrie sideloaders – price for tandem axle chassis only	5	\$	\$
<b>Option:</b> Dual drive with high back suspension seats, air horn pull cord and instrument panel and controls on left side	5	\$	\$

Chassis Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_ Model Year: \_\_\_\_\_

Warranty Information: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

An approved purchase order will be the document that authorizes an order to be placed.

(RH Drive) Estimated lead time upon receipt of purchase order: \_\_\_\_\_ calendar days

(Dual Drive) Estimated lead time upon receipt of purchase order: \_\_\_\_\_ calendar days

Dealer Name: \_\_\_\_\_

NOTE: All bids MUST be submitted by a licensed vehicle dealer in the State of Iowa

Dealer Representative Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**DELIVERY ADDRESS FOR GARBAGE BODY UPFIT:**  
 Labrie Environmental Group  
 175-B Route Marie-Victorin  
 Levis, Quebec  
 G7A 2T3

**COMPLETED VEHICLE DELIVERY ADDRESS:**  
 Joy Huber  
 City of Cedar Rapids Fleet Services Division  
 500 15<sup>th</sup> Avenue SW  
 Cedar Rapids, IA 52404

**BILLING ADDRESS:**  
 Finance Department – Accounts Payable  
 City of Cedar Rapids  
 101 First Street SE, PO Box 2148  
 Cedar Rapids, IA 52406-2148