

**CITY OF SPRINGFIELD ELECTRIC DEPARTMENT
1000 CENTRAL AVENUE WEST
SPRINGFIELD, TENNESSEE 37172**

PROPOSAL CONTRACT

**NEW 55' BUCKET TRUCK MOUNTED ON A NEW 2017 FREIGHTLINER
M2-106 4X2 33,000 GVWR TRUCK**

BID OPENING DATE: August 10, 2016

TIME: 2:00 p.m.

Contents:

- I. Proposal/Bid Preparation
- II. Base Bid
- III. Specifications
- IV. Non-Collusion Affidavit
- V. Business Relationships Affidavit

I. PROPOSAL

A. Preparation

BIDDER shall submit two (2) copies of bid proposal in a sealed envelope addressed to:

City Recorder
City of Springfield
405 North Main Street
Springfield, TN 37172

Bids will open August 10th, 2016 at 2:00 p.m. No telephone, faxed, or e-mailed bids will be considered.

B. Pricing

The BIDDER declares that this proposal is made without connection with any other person or persons bidding for the same work. Bids shall not contain any unbalanced prices, unauthorized additions, alterations, limitations, conditions, or provisions. Non-Collusion Affidavit and Business Relationships Affidavit must be returned with bid.

BIDDER shall use Page 5 of this document to list all prices, terms, conditions, exceptions, and warranties.

Springfield Electric reserves the right to reject any or all bids.

C. Inspections and Tests

Unless otherwise specified in the contract or purchase order, BIDDER shall be responsible for the performance of all inspection and test requirements necessary to insure compliance with this specification. This action does not preclude subsequent inspection and testing by OWNER to further determine conformance to specification requirements of quality standards of workmanship, material, and construction techniques.

D. Questions

Any questions concerning these specifications should be directed to:

Nicky Pinson
Electrical Operations Superintendent
Springfield Electric Department
1000 Central Avenue West
Springfield, Tennessee 37172
(615) 384-6770 ext. 121
(615) 382-1642 (Fax)
npinson@springfield-tn.org

E. Decal

No decals or markings of any type pertaining to advertisement shall be placed on vehicles delivered to the City of Springfield, except trademarks or model designation normally installed by the manufacturer on the vehicle.

F. Preparation for Delivery

Pre-delivery servicing and adjustments: Prior to acceptance by the City of Springfield, the dealer shall service and adjust vehicle for operational use as a minimum the following:

1. Focusing of lights
2. Tuning of engine
3. Adjustment of accessories
4. Checking of electrical, braking, and suspension system
5. Charging of battery
6. Alignment of front end
7. Inflation of tires
8. Balancing of all wheels
9. Complete lubrication of engine, chassis, and operating mechanisms with recommended grades of lubricants for the ambient air temperature at the time of delivery
10. Servicing of cooling system with permanent type anti-freeze and summer coolant for -20 degree F.

G. Trade -In

The City of Springfield offers no trade-in for this unit.

II. BASE BID

Proposal of _____, herein called "BIDDER", to the City of Springfield Electric Department, herein called "OWNER":

That for and in consideration of the mutual agreements and covenants herein contained, the parties agree and bind themselves as set out below:

The BIDDER, in compliance with the invitation to bid for a **NEW 55' BUCKET TRUCK MOUNTED ON A NEW 2017 FREIGHTLINER M2-106 4X2 33,000 GVWR TRUCK** having examined the plans and specifications with the related documents, and being familiar with all the conditions surrounding the proposed project including the availability of materials and labor, hereby proposes to furnish all labor, materials, and supplies, and to install the equipment in accordance with the contract documents, within the time set forth therein, at the price stated therein.

Bidder agrees to perform work in compliance with all codes applicable to this project. All work is to be performed in a neat and professional manner.

This project is to be bid by BIDDER as a LUMP SUM BID for all work described in this specification.

BIDDER hereby agrees to complete work under this contract within two-hundred ten (210) calendar days after receipt of order.

Prior to commencement of work, the successful bidder shall be required to provide OWNER the following:

- a. All executed documents related to this project returned to OWNER, and;
- b. Written guarantee of material and workmanship for all work to be performed under this contract including any terms and conditions of guarantee.
- c. Complete specifications, pictures, and literature describing and illustrating the proposed equipment submitted for OWNER'S approval.

ANY EXCEPTIONS OR SUBSTITUTIONS FROM THESE SPECIFICATIONS ARE TO BE NOTED AND EXPLAINED WITH ALL DOCUMENTATION SUPPLIED.

**NEW 55' BUCKET TRUCK MOUNTED ON A NEW 2017 FREIGHTLINER
M2-106 4X2 33,000 GVWR TRUCK**

Bid Opening

Date: August 10, 2016 Time: 2:00 p.m.

.....

Base Bid \$ _____

Options: _____ \$ _____

_____ \$ _____

Trade Allowance: \$ _____

Total Bid w/options Less Trade Allowance \$ _____

Terms and Length of Warranty/Guarantee: _____

Other Terms and Conditions: _____

Exceptions/Substitutions:

1. _____

2. _____

3. _____

4. _____

.....

Notes:

1. Bidder must submit with bid proposal complete specifications, pictures, and literature describing and illustrating the proposed equipment.
2. Include all shipping charges with bid proposal. Pricing shall include delivery to 1000 Central Avenue, Springfield, Tennessee 37172.

3. Sales tax is not to be included. We are a tax-exempt local government agency.
4. Final payment shall be made to successful BIDDER by OWNER within thirty (30) days after:
 - a. Delivery of product, and assembly if applicable, and;
 - b. The approval by the OWNER of all work performed under the proposal, and;
 - c. An affidavit has been submitted to OWNER by BIDDER stating that payment has been made for all labor, materials, and subcontractors under this proposal.
5. BIDDER agrees to be bound by the bid price in this proposal for a period of sixty (60) days from the date of the opening of the bid.
6. The OWNER reserves the right to reject any or all bids, to waive any informality in bids, and to accept in whole or part such bid or bids as may be deemed in the best interest of OWNER.

Signature – BIDDER

Printed Name

Company Name

Address

Telephone No.

Date

III. WARRANTY

The manufacturer warrants vehicle to be good material and workmanship and agrees to promptly replace any part or parts that fail due to defective material and workmanship for a period of 36 months or 100,000 miles, whichever comes first, from the date vehicle is placed in service by the City of Springfield. Standard warranties for digger derrick, winch, and utility line body shall apply. Replacement shall be free of charge excluding any deductibles standards to such warranties. If such failure renders the vehicle incapable of being driven, the vendor will be responsible for transporting the vehicle to their place of business. If such failure takes place outside the dealer's services area, the dealer shall be responsible for reimbursing the nearest authorized dealer for services rendered under this warranty. Tires are exempted from this warranty, but must be covered by the tire manufacturer's standard warranty and services by the local authorized dealer of the tire manufacturer. Manufacturer's Warranty and any extended warranty options on all equipment shall be submitted with bid.

SPECIFICATIONS FOLLOW THIS PAGE

January 13, 2016

SPRINGFIELD ELECTRIC
615-384-6770

SPRINGFIELD ELECTRIC
718 Central Avenue
SPRINGFIELD, TN 37172

This device shall be to the manufacture's standard. It shall be equipped with the manufacture's equipment and accessories which are included as standard in the advertised and published literature for the unit. No such item of equipment or accessories shall be removed or omitted for the reason that it was not specified in the bid.

If it is necessary to bid alternate equipment or to take exceptions to the specifications as set forth, this must be so stated in your bid. For each item, please place a X in the appropriate space (Yes__ No__) to signify whether or not you are in complete compliance with the specification. Failure to follow the format or answer the specification may cause your bid to be disqualified. If you need extra space to describe your product, please attach extra sheets. When doing this, be sure your description references the appropriate question number.

General Specifications

<u>Item</u>	<u>Description</u>	<u>Units</u>	<u>Qty</u>	<u>Comply</u>	
				<u>Yes</u>	<u>No</u>
<u>Unit</u>					
1.	55.1 foot, with extended side reach, articulating Non-Overcenter aerial device with a fiberglass upper boom and fiberglass insulator in the lower boom and a proportional joystick upper control and toggle switches. Built in accordance to the standard specifications and to include the following features:	EA	1	_____	_____
A.	Ground to Bottom of Platform Height: 55.1 ft at 10.0 ft from centerline of rotation (16.8 m at 3 m)			_____	_____
B.	Working Height: 60.1 ft (18.3 m)			_____	_____
C.	Maximum reach to edge of platform: 43.1 ft at 28.6 ft platform height (13.1 m at 8.7 m)			_____	_____
D.	Rotation: Continuous			_____	_____
E.	Upper Boom Articulation: 0 to 173 degrees. Insulator provides a minimum of 162 in (411 cm) of isolation.			_____	_____
F.	Lower Boom Articulation: 0 to 120 degrees. Insulator provides a minimum of 24 in (610 mm) of isolation.			_____	_____
G.	Lower Boom Stow Protection: To help prevent excessive down pressure by boom structures when stowing.			_____	_____
H.	The ISO-Grip System (U.S. Patent No. 7,416,053) includes the following boom tip components that can provide an additional layer of			_____	_____

secondary electrical contact protection. This is not a primary protection system. Control Handle is a single handle controller incorporating high electrical resistance components that is dielectrically tested to 40 kV AC with no more than 400 microampers of leakage. The control handle is green in color to differentiate it from other non-tested controllers. The handle also includes an interlock guard that reduces the potential for inadvertent boom operation. The handle is tiller style and points away from elbow. Auxiliary control covers are non-tested blue silicon covers. The control console in non-tested non-metallic control console plate. The boom tip covers are non-tested non metallic and are not dielectrically tested, but they may provide some protection against electrical hazards.

- I. Lower Controls: A lower control station includes and is located on the of the turntable. A selector valve is provided to override the upper controls.
- J. Platform Leveling System: The platform is leveled by a single leveling chains with fiberglass rods in lower and upper boom, designed to maintain the dielectric integrity of the aerial device. Controls for tilting the platform are located at the platform. The mechanism for tilting the platform includes one dual acting cylinder incorporating counterbalance load holding valves to lock the platform in the event of hydraulic line failure.
- K. Control Purging System: The hydraulic system contains a continuous automatic purge feature, which provides for oil flow through the control system, to eliminate trapped air. This feature is operational any time the selector at the lower controls is in the upper control position and the pump is operating.
- L. Diagnostic Pressure Test Quick Disconnect Couplings: are located at the turntable to allow a mobile service technician to quickly and easily attach a test gauge to verify system and tool circuit pressure. This convenient troubleshooting feature saves time and reduces the risk of high pressure oil sprays.
- M. Upper Boom Compensation: Hydraulically compensated upper boom controlled through the main control valve pilot system. Booms are compensated from upper controls with the ability to independently control the upper boom. From lower controls the booms can be operated individually without compensation. A non-overcenter system monitors the position of the upper boom and when activated disables both the pilot system and main boom spools.
- N. Unit meets or exceeds ANSI 92.2 standards.

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

- 2. Automatic stow system EA 1
- 3. Single two-man 24x48x42 90 degree rotator and jib/winch. Platform capacity rated at 700 pounds. EA 1
 - A. Material handling jib capacity is in addition to platform capacity. Jib and winch system includes hydraulic tool lines in boom to furnish 8.0 gpm at 2,000 psi (30.3 lpm/13 800 kPa) and includes:
 - B. Material handling, hydraulically articulated jib, -30 degree to +90

degree tilt angle (relative to the upper boom). Jib also extends from 43 to 67 inches (1092 x 1702 mm) in five pinning positions.

C.	One (1) piece 4.0 inch (101.6 mm) square jib			_____	_____
D.	Hydraulically powered winch rated to 2,000 pounds (907.2 kg) full drum, mounted on the side of the upper boom			_____	_____
E.	80 feet of 7/16 inch (24.4 m of 11.1 mm) double-braided synthetic rope			_____	_____
F.	Control valves at platform for hydraulic tools, platform rotation, jib tilt, jib extend and winch control			_____	_____
G.	Auxiliary winch line control valve and platform rotation valve at the turntable to allow rescue			_____	_____
H.	Valve at boom tip relieves pressure from quick disconnect couplings in Off position. Open-center or closed-center tools may be operated from tool circuit			_____	_____
I.	Fiberglass covers			_____	_____
4.	Soft Platform Cover For Two Man Platform (24x48)	EA	1	_____	_____
5.	Polyethylene platform liner for two man platform' 50 kV rating (minimum)	EA	1	_____	_____
6.	Engine start/stop with Secondary Stowage System' 12 VDC electric powered. Includes auxiliary pump and electric motor' powered by the chassis battery. Control is captive air operated from the platform and toggle switch operated from the lower controls. This option allows the operator to completely stow the booms and platform in a situation wherein the engine' PTO or pump fails.	EA	1	_____	_____
7.	Outrigger X-Frame with flat shoe - 164 inch max spread	EA	1	_____	_____
8.	Outrigger A-Frame with flat-shoe - 149 inch max spread outside to outside of shoe.	EA	1	_____	_____
9.	320 - Category B 46 kV and below	EA	1	_____	_____
10.	Powder coat unit white.	EA	1	_____	_____
<u>Unit & Hydraulic Acc.</u>					
11.	Unit Installation Components.	EA	1	_____	_____
12.	AA/AN 50/55/50E/55E/60/60E AN46-OC/50-OC/55-OC/46E-OC/50E-OC/55E-OC Subbase	EA	1	_____	_____

13. Reservoir, 30 Gallon, Triangular, Mounted in Cargo Area	EA	1	_____	_____
A. Internal return filter, 10 micron absolute, fiberglass media			_____	_____
B. Ball valves in suction and return lines.			_____	_____
C. Magnetic suction strainer.			_____	_____
D. Filler/breather cap with dipstick.			_____	_____
14. HVI-22 Hydraulic Oil (Standard).	EA	35	_____	_____
15. Standard Pump For PTO	EA	1	_____	_____
16. Hot shift PTO for automatic transmission	EA	1	_____	_____
17. Standard PTO/Transmission Functionality for Automatic Transmissions - If chassis is in gear, and PTO switch is activated, PTO will not engage. Chassis will remain in gear. If chassis is already in neutral with PTO engaged and operator tries to shift into gear, PTO will disengage and transmission will shift into gear.	EA	1	_____	_____
18. Hook, Material Handling, 1-Ton With Latch, Installed On End Of Aerial Winch Line	EA	1	_____	_____

Body

19. 170 Predesigned Large Aerial Body For 120 CA (4x2) with 24" long x 94" wide steel tailshelf with 3 inch high retainer rail around sides and rear, installed a rear of body	EA	1	_____	_____
20. Body	EA	1	_____	_____
21. Steel Body	EA	1	_____	_____
22. Aerial Service Line With Step (ASLS)	EA	1	_____	_____
23. Body Is To Be Built In Accordance With The Following Standard Specifications:	EA	1	_____	_____

A.	Basic Body Fabricated From A40 Grade 100% Zinc Alloy Coated Steel.			_____	_____
B.	All Doors Are Full, Double Paneled, Self-Sealed With Built-In Drainage For Maximum Weather-Tightness. Hinge Rods Extend Full Length Of Door.			_____	_____
C.	Heavy-Gauge Welded Steel Frame Construction With Structural Channel Crossmembers And Tread Plate Floor.			_____	_____
D.	Integrated Door Header Drip Rail At Top For Maximum Weather Protection.			_____	_____
E.	Fender Panels Are Either Roll Formed Or Have Neoprene Fenderettes Mechanically Fastened.			_____	_____
F.	Steel Treated For Improved Primer Bond And Rust Resistance.			_____	_____
G.	Automotive Type Non-Porous Door Seals Mechanically Fastened To The Door Facing.			_____	_____
24.	Approximate Body Length (Engineering to Determine Final Length), 170"	EA	1	_____	_____
25.	94 Inch Body Width	EA	1	_____	_____
26.	46 Inch Body Compartment Height	EA	1	_____	_____
27.	18 Inch Body Compartment Depth	EA	1	_____	_____
28.	Finish Paint Body White (Applies To Steel And Aluminum)	EA	1	_____	_____
29.	Undercoat Body	EA	1	_____	_____
30.	5.5 Inch Drop-In Wood Cargo Retaining Board At Rear Of Body	EA	1	_____	_____
31.	5.5 Inch Drop-In Wood Cargo Retaining Board At Top Of Side Access Step	EA	1	_____	_____
32.	Stainless Steel Rotary Paddle Latches With Keyed Locks	EA	1	_____	_____
33.	All Locks Keyed Alike Including Accessories (Preferred Option)	EA	1	_____	_____
34.	Gas Shock (Gas Spring) Rigid Door Holders On All Vertical Doors	EA	1	_____	_____
35.	Standard Master Body Locking System (Standard Placement Is At Rear. Sidepacks With A Throughshelf/Hotstick Door At Rear, Standard Placement Is At The Front)	EA	1	_____	_____

36. Hotstick Shelf Extending From Rear Of First Vertical To Rear Of Body On Streetside	EA	1	_____	_____
37. Two Hotstick Brackets On Streetside	EA	1	_____	_____
38. Standard Drop-Down Hotstick Door For One (1) Shelf On Streetside, Stainless Steel Slam Paddle Latch With Keyed Lock	EA	1	_____	_____
39. Large Side Hinged Hotstick Door For Multiple Shelves On Streetside (Hinged Toward Cargo Area), Stainless Steel Slam Paddle Latch With Keyed Lock	EA	1	_____	_____
40. 1st Vertical (SS) - Locking Swivel Hook(s) On A Fixed Rail (Left Wall)	EA	1	_____	_____
41. 1st Vertical (SS) - Locking Swivel Hook(s) On A Fixed Rail (Rear Wall)	EA	4	_____	_____
42. 1st Vertical (SS) - Locking Swivel Hook(s) On A Fixed Rail (Right Wall)	EA	1	_____	_____
43. 2nd Vertical (SS) - Adjustable Shelf With Removable Dividers On 4 Inch Centers	EA	3	_____	_____
44. 3rd Vertical (SS) - Adjustable Shelf With Removable Dividers On 4 Inch Centers	EA	3	_____	_____
45. 1st Horizontal (SS) - Fixed Shelf With Slots, No Dividers Provided	EA	1	_____	_____
46. Rear Vertical (SS) - Locking Swivel Hook(s) On A Fixed Rail (Left Wall)	EA	1	_____	_____
47. Rear Vertical (SS) - Locking Swivel Hook(s) On A Fixed Rail (Rear Wall)	EA	4	_____	_____
48. Rear Vertical (SS) - Locking Swivel Hook(s) On A Fixed Rail (Right Wall)	EA	1	_____	_____
49. Rear Vertical (SS) - Outrigger Housing, With Outrigger Pin Access As Needed	EA	1	_____	_____

50. 1st Vertical (CS) - Locking Swivel Hook(s) On A Fixed Rail (Left Wall)	EA	1	_____	_____
51. 1st Vertical (CS) - Locking Swivel Hook(s) On A Fixed Rail (Rear Wall)	EA	4	_____	_____
52. 1st Vertical (CS) - Locking Swivel Hook(s) On A Fixed Rail (Right Wall)	EA	1	_____	_____
53. 2nd Vertical (CS) - Adjustable Shelf With Removable Dividers On 4 Inch Centers	EA	3	_____	_____
54. 3rd Vertical (CS) - Gripstrut Access Steps With Two (2) Sloped Grab Handles	EA	1	_____	_____
55. 1st Horizontal (CS) - Fixed Shelf With Removable Dividers On 8 Inch Centers	EA	2	_____	_____
56. Rear Vertical (CS) - Outrigger Housing, With Outrigger Pin Access As Needed	EA	1	_____	_____

Body and Chassis Accessories

57. Cabguard Required, Mounted on Front Bumper	EA	1	_____	_____
58. Ladder Rack 126" L ,Flat With Back Stop, Steel, Roller At Rear, Retaining Brackets And Strap (Dog Collar), Interior Clear Width Of 21", 120" Long. Typically Mounted Flush At Rear Of Body and Overhung Towards Cargo Area. , Mounted Vertically on inside wall of SS Compartments.	EA	1	_____	_____
59. Material Rail With Fixed Swivel Hooks Evenly Spaced, 60" Long installed at front of bulkhead; angled around reservoir with Qty 6 Fixed J Hooks, evenly spaced	EA	1	_____	_____
60. Rigid Step Mounted Beneath Side Access Steps (Installed To Extend Approx. 2" Outward)	EA	1	_____	_____
61. Compartment Top Access Step from Body Floor	EA	1	_____	_____
62. Platform Access Step From Top of Body Compartment	EA	1	_____	_____

63. Single Platform Access, One Step Mounted to Turntable	EA	1	_____	_____
64. ICC (Underride Protection) Bumper Installed At Rear	EA	1	_____	_____
65. Dock Bumpers (Pair), Fixed Mounting (Rectangular Bumper), Installed At Rear Frame Rails So They Are The Furthest Point Back	EA	1	_____	_____
66. T-125 Style Pintle Hitch (30,000 LB MGTW with 6,000 LB MVL)	EA	1	_____	_____
67. Set Of Eye Bolts for Trailer Safety Chain, installed one each side of towing device mount.	EA	1	_____	_____
68. Glad Hands At Rear, Straight Type	EA	1	_____	_____
69. Post Style Cone Holder, Mount on SS front OR housing	EA	1	_____	_____
70. Platform Rest, Rigid with Rubber Tube	EA	1	_____	_____
71. Lower Boom Rest Weldment, Installed so there is 6" of clearance between the bottom of the lower boom and the chassis cab. To include tapped holes for bolt on strobelight brackets.	EA	1	_____	_____
72. Plastic Outrigger Pad, 24" x 24" x 1", Black With Handle	EA	4	_____	_____
73. Outrigger Pad Holder, 25" L x 25" W x 5" H, Fits 24.5" x 24.5" x 4" And Smaller Pads, Bolt-On, Bottom Washout Holes, 3/4" Lip Retainer, Install under body CS	EA	1	_____	_____
74. Pendulum Retainers For Outrigger Pad Holders	EA	2	_____	_____
75. Wheel Chocks, Rubber with Metal Hairpin Style Handle, 9.75" L X 7.75" W X 5.00" H (Pair)	EA	1	_____	_____
76. Water Cask 5 Gallon (Plastic)	EA	1	_____	_____
77. Water Cask Bracket Only, For 3 or 5 Gallon (Wire Type), Install in CS 2nd vertical compartment	EA	1	_____	_____

78. PVC Canister Kit, 6" Diameter Pipe, 94" L, With Aluminum Cap, Door And Mounting U-Bolts, Bolt to top of Ladder Rack SS compartment tops	EA	1	_____	_____
79. Custom Wire Rack/Reel, T-style wire reel holder installed CS of tailshelf. With locking pins each side of crossbar to prevent reels from sliding off. For 12" DIA reels	EA	1	_____	_____
80. Mud Flaps With Logo (Pair)	EA	1	_____	_____
81. Safety Harness And 4.5' Lanyard (Fits Medium To Xlarge) Includes Pouch and Placards	EA	2	_____	_____
82. 5 LB Fire Extinguisher With Light Duty Bracket	EA	1	_____	_____
83. Triangular Reflector Kit	EA	1	_____	_____
84. Slope Indicator Assembly For Machine With Outriggers	EA	1	_____	_____
85. Vinyl manual pouch for storage of all operator and parts manuals	EA	1	_____	_____
86. Additional Body/Chassis Accessory, Qty (4) fixed D Rings; one on Each Rear OR, two on front of pedestal	EA	1	_____	_____

Electrical Accessories

87. Install Outrigger Interlock System	EA	1	_____	_____
88. Standard Multi-Point Grounding System	EA	6	_____	_____
89. Copper U Shaped Grounding Lug (Threaded), Install 1 CS front bumper Install 1 CS under tailshelf	EA	2	_____	_____
90. LED Rope Lights Around Top And Sides Of Compartment Door Facings In Body (Installed At Final Assembly)	EA	1	_____	_____
91. Lights and reflectors in accordance with FMVSS #108 lighting package.	EA	1	_____	_____

(Complete LED, including LED reverse lights)

92. Standard Amber LED Strobe Light with Brush Guard, Top of cabguard, one each side	EA	2	_____	_____
93. 4-Corner Strobe Lighting, Amber LED	EA	1	_____	_____
A. Two (2) Surface Mounted Lights in Front Grille			_____	_____
B. Two (2) Round Grommet Mounted Lights at Rear			_____	_____
94. 6" Diameter LED Flood Light With Rubber Housing (J.W. Speaker #1500771), Install one each side of boom stow facing cargo area and one at rear of pedestal	EA	3	_____	_____
95. LED Spot Light, Permanent Mount With Hard-Wired Dash Mounted Controls (Go-Light #2020), Install on hood	EA	1	_____	_____
96. Dual Tone Back-Up With Outrigger Motion Alarm	EA	1	_____	_____
97. 7-Way Trailer Receptacle (Pin Type) Installed At Rear	EA	1	_____	_____
98. Relocate Trailer Receptacle Supplied With Chassis	EA	1	_____	_____
99. Electric Trailer Brake Controller Activator II (DrawTite #5500)	EA	1	_____	_____
100. Electrical Panel & Switches	EA	1	_____	_____
101. PreWire Power Distribution Module (Includes Operators Manual)	EA	1	_____	_____

Finishing Details

102. Factory Build	EA	1	_____	_____
103. Delivery Of Completed Unit By December 15, 2014	EA	1	_____	_____
104. Powder Coat Unit Standard White	EA	1	_____	_____

105. Apply Non-Skid Paint to all walking surfaces	EA	1	_____	_____
106. English Safety And Instructional Decals	EA	1	_____	_____
107. Vehicle Height Placard - Installed In Cab	EA	1	_____	_____
108. Dielectric test unit according to ANSI requirements.	EA	1	_____	_____
109. Stability test unit according to ANSI requirements.	EA	1	_____	_____
110. Placard, HVI-22 Hydraulic Oil	EA	1	_____	_____
111. AA55E FA Installation	EA	1	_____	_____

Chassis

112. CHASSIS MODEL	EA	1	_____	_____
113. Chassis	EA	1	_____	_____
114. 2017 Model Year	EA	1	_____	_____
115. Freightliner M2-106	EA	1	_____	_____
116. 4x2	EA	1	_____	_____
117. Other Clear Cab To Axle Length, Total CA 124.45" Usable CA 121.45"	EA	1	_____	_____
118. Regular Cab	EA	1	_____	_____
119. Chassis Wheelbase Length - 190	EA	1	_____	_____
120. Cummins ISB	EA	1	_____	_____

121.250 HP Engine Rating	EA	1	_____	_____
122.Allison 3500 RDS Automatic Transmission	EA	1	_____	_____
123.GVWR 33,000 LBS	EA	1	_____	_____
124.13,000 LBs Front Axle Rating, 13,300 lbs	EA	1	_____	_____
125.21,000 LBs Rear Axle Rating	EA	1	_____	_____
126.Air Brakes	EA	1	_____	_____
127.016-1C3 - Freightliner Horizontal Exhaust (Right-Horizontal-Behind Cab-Horizontal)	EA	1	_____	_____
128.Freightliner - Clear Area Around Allison PTO Opening (362-035) and (363-011)	EA	1	_____	_____
129.Freightliner - Rear Cab Crossmember Flush With Back Of Cab (561-010)	EA	1	_____	_____
130.Freightliner PTO Throttle Wiring for Automatic Transmission (163-004) (148-074) (87L-003)	EA	1	_____	_____
131.Freightliner/Allison Body Builder Connection (34C-001)	EA	1	_____	_____
132.Freightliner - Prewire chassis (33U-001)	EA	1	_____	_____
133.No Idle Engine Shut-Down Required	EA	1	_____	_____
134.Vinyl Split Bench Seat	EA	1	_____	_____

Additional Pricing

Miscellaneous

136. Warranty: One (1) year parts warranty, one (1) year labor warranty, ninety (90) days warranty for travel charges, limited lifetime structural warranty EA 1 _____

BROCHURES AND LITERATURE:

Your proposal must be accompanied by descriptive literature (marked), indicating the exact items to be furnished. The term "as specified" will not be acceptable.

CITY OF SPRINGFIELD

NON-COLLUSION AFFIDAVIT TO ACCOMPANY BID

STATE OF _____)
) SS:
COUNTY OF _____)

_____, of lawful age, being first duly sworn, on oath says that (s)he is the agent authorized by the bidder to submit the attached bid. Affiant further states that the bidder has not been a party to any collusion among bidders in restraint of freedom of competition by agreement to bid at a fixed price or to refrain from bidding; or with any City official or employee as to quantity, quality or price in the prospective contract, or any other terms of said prospective contract; or in any discussions between bidders and any state official concerning exchange of money or other thing of value for special consideration in the letting of a contract.

Authorized Agent

SUBSCRIBED AND SWORN to before me this _____ day of _____, 20_____.

Notary Public

My Commission Expires:

CITY OF SPRINGFIELD

BUSINESS RELATIONSHIPS AFFIDAVIT TO ACCOMPANY BID

STATE OF _____)
) SS:
COUNTY OF _____)

_____, of lawful age, being first duly sworn on oath state that (s)he is the agent authorized by the bidder to submit the attached bid. The affiant further on his oath discloses the following information:

- (1) The nature of any partnership, joint venture or other business relationships then in effect or which existed within one (1) year prior to the date of such statement with the architect, engineer or other party to project.
- (2) Any such business relationship then in effect or which existed within one (1) year prior to the date of such statement between any officer or director of the bidding company and any officer or director of the architectural or engineering firm or other party to the project.
- (3) The names of all persons having any such business relationships and the positions they hold with their respective companies or firms.
- (4) If none of the business relationships hereinabove mentioned exist, then a statement to that effect.

FURTHER AFFIANT SAYETH NOT.

Authorized Agent

SUBSCRIBED AND SWORN to before me this _____ day of _____, 20_____.

My Commission Expires:

Notary Public