



LEGAL NOTICE

**REQUEST FOR BID
SEALED BID 14-003**

For

TANDEM AXLE DUMP TRUCK WITH SNOW REMOVAL CAPABILITY

For

**ST. CHARLES COUNTY GOVERNMENT
ST. CHARLES, MISSOURI**

St. Charles County is seeking bids for **ONE (1) TANDEM AXLE DUMP TRUCK WITH SNOW REMOVAL CAPABILITY**. The county reserves the right to terminate the contract for any violation, by the successful bidder, of any term or condition of the contract by giving ninety (90) days written notice stating the reasons therefore and giving the party time to remedy any deficiencies.

BID INSTRUCTIONS

One [1] signed original and one [1] signed copy of the bid must be received in a sealed envelope plainly marked “**14-003 TANDEM AXLE DUMP TRUCK WITH SNOW REMOVAL CAPABILITY**” with the date and time of the bid opening in the lower left corner of the envelope.

An authorized representative of the company/person submitting the bid must sign the bid, in blue ink.

Bids must be submitted to the St. Charles County Finance Department, 201 North Second Street Room 541 St. Charles MO 63301 prior to the bid opening.

Bid opening will be on Tuesday 12/3/13 at 10:00 am , in **Room 523** of the St. Charles County Administration Building, 201 North Second Street, St. Charles, MO 63301.

St. Charles County reserves the right to accept and/or reject any and all bids.

Bid results may be obtained by emailing a request to the St. Charles County Purchasing Manager at purchasing@sccmo.org, **no phone calls please**. Include the name and number of the bid and date of the bid opening when requesting the results. The time it takes for final bid results to be made public depends on the complexity of the project and the cost of the project.

BID INQUIRIES

Any questions or clarifications concerning this Request for Bid must be submitted in writing via E-mail (preferred), mail or fax to:

Kurt Mandernach, Purchasing Manager
St. Charles County Government
Finance Department
201 North Second St
St. Charles, Missouri 63301
Fax: (636)949-7589
purchasing@sccmo.org

For questions or inquiries concerning the specifications please contact:

Jeff Spalding, Highway Superintendent
St. Charles County Government
201 North Second St
St. Charles, Missouri 63301
Fax: (636)949-7307
jspalding@sccmo.org

- The bid number and title shall be referenced on all correspondence.
- All questions must be received no later than **5:00 pm** on **11/25/13**. Any question received after this deadline may not be answered.

Responses to questions/clarifications will be placed on the County's website <http://finance.sccmo.org/finance>. Check this website frequently for updates and any addendum that are issued.

Prohibited Communication

Contact with any representative, other than through the procedure outlined in the section titled “Bid Inquiries”, concerning this request is prohibited PRIOR TO BID OPENING. Representative shall include, but not be limited to, all elected and appointed officials, and employees of St. Charles County and their Agents within St. Charles County. Any Offeror engaging in such prohibited communications prior to Bid Opening may be disqualified at the sole discretion of St. Charles County.

TERMS AND CONDITIONS

- St. Charles County reserves the right to reject any and all bids or parts of a bid and waive technicalities, and to adjust quantities.
- All bids will be considered final. No additions, deletions, corrections, or adjustments will be accepted after the time of bid opening.
- All delivery costs or charges must be included in the F.O.B. destination bid price.
- City, County and State of Missouri Sales Tax and Federal Taxes are not applicable to sales made to St. Charles County and must be excluded.
- The contract shall be effective for the approximate twelve (12) month period from the date of the notice of award.
- The electronic version of this bid/RFP is available upon request. The document was entered into WORD for Microsoft Windows. The Purchasing Office does not guarantee the completeness and accuracy of any information provided on the electronic version. Therefore, respondents are cautioned that the hard copy of this bid/RFP on file in the Purchasing Office governs in the event of a discrepancy between the information contained in or on the electronic version and that which is on the hard copy.
- Vendors are required to clearly identify any deviations from the specifications in this document.
- An authorized officer of the company submitting the bid must sign all bids, in blue ink.
- Vendors must submit two [2] signed copies of their bid; one is to be an original and so marked.
- All prices and notations must be in blue ink or typewritten on the attached form. Mistakes must be crossed out, corrections typed adjacent and must be initialed in blue ink by the person signing the bid.
- St. Charles County will not award any bid to an individual or business having any outstanding amounts due from a prior Contract or business relationship with the County or who owes any amount(s) for delinquent Federal, State or Local taxes, fees and licenses.
- Sealed proposals received after the designated time of the receipt of the sealed proposals will be considered as “No Bid” and “Void” and will not be opened.

- The successful bidder is specifically denied the right of using in any form or medium the names of St. Charles County or any other public entity within the St. Charles County for public advertising unless express written permission is granted.
- All bidders must possess the necessary and appropriate business and/or professional licenses in their field.
- Award will be made to the low responsive, responsible bidder, or to the offeror whose proposal is most advantageous to the County, price and other factors considered. When payments are to be made to the County, award will be made to the most advantageous offer.
- County reserves the right to accept any item or group of items offered, unless the bidder qualifies his bid by specific limitations. The bid can be on an "all or none" basis if wording in the bid so states and if all items solicited are included in the bid.
- When applicable, provide unit prices and extension prices. Where there is disagreement in the unit and extension prices, the unit price shall govern.

Employment of Unauthorized Aliens Prohibited (Missouri Revised Statutes Section 285.530)

As a condition for the award of any contract or grant in excess of five thousand dollars by St. Charles County to a business entity, the business entity shall, by sworn affidavit and provision of documentation**, affirm its enrollment and participation in a federal work authorization program (**E-Verify**) with respect to the employees working in connection with the contracted services. Every such business entity shall sign an affidavit affirming that it does not knowingly employ any person who is an unauthorized alien in connection with the contracted services. [RSMO 285.530 (2)]

An employer may enroll and participate in a federal work authorization program (**E-Verify**) and shall verify the employment eligibility of every employee in the employer's hire whose employment commences after the employer enrolls in a federal work authorization program. The employer shall retain a copy of the dated verification report received from the federal government. Any business entity that participates in such program shall have an affirmative defense that such business entity has not violated subsection 1 of this section. [RSMO 285.530 (4)]

Any entity contracting with St. Charles County shall only be required to provide the referenced affidavit on an annual basis. A copy of the affidavit is included in this bid request. Vendors may choose to send the required documentation using one of the following options:

- Send the notarized affidavit and E-Verify MOU signature page to: St. Charles County, Attn: Purchasing Manager, 201 N Second Street, Room 541, St. Charles, MO 63301 prior to responding to any solicitations; **OR**
- Send the notarized affidavit and E-Verify MOU signature page along with a bid solicitation response.

These documents will be kept on file. The notarized affidavit and E-Verify MOU signature page will remain current for **one year** from the date of the notarized affidavit.

**** PLEASE NOTE:**

Acceptable enrollment and participation documentation consists of a valid copy of the signature page of the E-Verify Memorandum of Understanding, completed and signed by the Contractor, and the Department of Homeland Security - Verification Division

The online address to enroll in the E-verify program is:

<https://e-verify.uscis.gov/enroll/StartPage.aspx?JS=YES>

Open Records

Any and all information contained in or submitted with the bid becomes a public record subject to the Missouri Sunshine Law when the bids are opened. If the bidder believes that any information contained in or submitted with the bid is protected from disclosure by the Missouri Sunshine Law, the bidder must clearly identify what information the bidder believes is so protected and must also clearly identify the legal basis therefor.

Bid Specification

St. Charles County is seeking bids for **One (1) Tandem Axle Dump Truck with Snow Removal Capability** for the Highway Department.

Unless otherwise specified, any manufacturers' names, trade names, brand names, information and/or catalog numbers listed in this specification are descriptive, **not restrictive**. The bidder may offer any product that meets or exceeds the applicable specifications. The bidder must demonstrate comparability, by including appropriate catalog materials, literature, specifications, test data, etc. **The County shall determine in its sole discretion whether a product is acceptable as an equivalent.**

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
	A. GENERAL			
1)	Minimum chassis & body specifications for 56,000 lb. G.V.W.R. tandem axle dump trucks.			
2)	Stationary grill			
3)	Tilting fiberglass front end.			
4)	Truck will be outfitted with a front plow mount. See specific additions throughout rest of the specifications.			
	B. ENGINE			
5)	Diesel engine List Make & Model			
6)	Produces 350 HP @ governor 2400 RPM			
7)	Develop 1050 lb ft of torque @ no more than 2200 RPM governed			
8)	Air to air intercooler			
9)	1250 watt engine block heater			
10)	Intake manifold cold starting equipment			
11)	Electronic cruise control			
12)	Thermostatically heated fuel/water separator and fuel filter in a single assembly and warning light			
13)	Spin on type oil filter			
14)	Equipped with a 12 volt starting motor			
15)	Main panel circuit breakers with trip indicators except on 5-amp fuses			
16)	Data link in the cab for diagnostic monitoring			
17)	Dual element air filter			
18)	Equipped with an expanded engine temperature effects			

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
19)	12 volt 140 amp alternator system with low turn on speed			
20)	Three (3) maintenance free batteries 1950 CCA total			
21)	Two (2) electric horns and one (1) air horn			
C. TRANSMISSION				
22)	Allison World transmission 6 - speed M.D. 3000_RDS_P, close ratio, with double overdrive, on/off highway including oil level sensor and PTO provision			
23)	Magnetic oil pan plug			
24)	Transmission oil cooler			
25)	Push button type control			
26)	Spare input/output for rugged duty service on the transmission			
27)	Hot shift PTO direct mount pump with in-cab with feathering air controls			
D. WIRING				
28)	Body builder wiring to the rear of the frame with sealed connectors for all bed functions, including right/left stop and turn lights and tail lights, wiring for electric brakes and trailer ABS.			
29)	Equipped with air brake lines, trailer lights package seven (7) wire plug round pole to the rear of the frame for all trailer functions			
30)	Provided with front plow lights to be mounted to hood or fenders and made of stainless steel along with associated wiring.			
E. CHASSIS				
31)	Wheel base of 195 inches with a cab to axle length of 120 inches and a back of cab to front axle of 75 inches			
32)	10.8" x 3.6" x 0.433" heat treated single frame rails of 120,000 psi and a minimum RBM of 2.5 million inch/lb.			
33)	Swept back bumpers constructed of steel			
34)	The front axle shall be a Meritor (or equal) wide track, I-Beam type with a capacity of 16,000#			
35)	The front suspension shall be a parabolic, taper leaf spring with shock absorbers and front auxiliary rubber springs of 16,000# capacity			

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
36)	The front spring pins shall be maintenance free rubber bushings			
37)	The rear axle shall be a standard manufacture 40,000# minimum rated capacity with power divider and lockout			
38)	The rear axle ratio shall provide adequate grade ability and rear wheel torque, and provide sustained 65 MPH highway cruise speed at GVWR.			
39)	The rear suspension shall be a Hendrickson (or equal) HMX-400-54, with shock absorbers			
40)	The rear axle shall have a magnetic rear drain plug			
F. BRAKE SYSTEM				
41)	Dual air system brakes			
42)	Front and rear dust shields			
43)	Two (2) instrument panel located air gauges			
44)	Instrument panel located parking brake valve			
45)	Front and rear automatic slack adjusters			
46)	Full Bendix or equal ABS system			
47)	Bendix or equal air dryer			
48)	The front brakes shall be 16.0" x 5.0" with long stroke brake chambers			
49)	The rear brakes shall be 16.5" x 7.0" with long stroke chambers and heavy duty spring actuated parking brakes.			
50)	The rear brake chambers shall be located inside the rear tire envelope			
51)	The air compressor shall be a Bendix or equal unit with a capacity of 13.2 CFM			
G. CAB: (The cab shall have at a minimum the following items):				
52)	Two (2) arm rests one on each door			
53)	Flush mounted LED clearance markers			
54)	Black floor coverings			
55)	Heated windshield			
56)	All tinted windows			
57)	Power windows			
58)	Pillar mounted interior grab handles on both sides			
59)	Two (2) steps per door			

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
60)	Gauge cluster: electronic engine oil pressure, water temperature, fuel, tachometer, voltmeter, also a washer fluid level gauge, an odometer display, an Allison oil temperature gauge and an on-board diagnostic display of fault codes, road speed wire coiled under the instrument panel for customer use			
61)	Have a warning system that consists of; Low fuel, low oil pressure, high engine coolant temperature and low battery voltage			
62)	The driver and passenger seat shall be an air suspension, vinyl, isolated, two (2) position front cushion adjustment high back with integral headrest, with back adjustment and lumbar support			
63)	Both seat shall have an orange 3-point lap and shoulder seat belt			
64)	Two (2) each rectangular 7.0" x 14.0" breakaway, Bright finish heated mirrors and convex. The temperature shall be thermostatically controlled			
65)	Air conditioner with integral heater and defroster			
66)	Fresh air filter for the HVAC			
67)	Full length driver side storage pocket			
68)	AM/FM radio w/ weather band			
69)	Two (2) padded vinyl sun visors			
70)	The cab shall have an air bag type rear suspension			
71)	The unit will have a vertical exhaust pipe that is mounted no farther than 2" behind the cab.			
72)	Single motor intermittent wipers and washer			
73)	Wipers go to slow position when parking brake is engaged, and headlights will be on when wiper is engaged.			
74)	Side mounted under cab fuel tank(s) with a capacity of 100 gallons minimum			
75)	Bright White color or equivalent			
H. TIRES				
76)	22.5" front and rear disc painted steel wheels, 10-stud hub piloted			
77)	Front and rear wheel oil lubricated wheel bearings and seals			

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
78)	315-80R22.5, Goodyear G291 or equal, load range L, 18 ply front tires			
79)	11R22.5, Goodyear G164RTD or equal, load range G, 18 ply rear tires			
	I. TRUCK DUMP BODY: A copy of the complete bid specs must be sent to the bed company to assure complete compliance by both companies of the bid. The body must meet or exceed the following specifications:			
80)	14' x 7'- 10 Cu. Yd. rating with 12 Cu. Yd. tailgate.			
81)	The body shall be a "Western" style without cross members and vertical braces. The floor, tailgate and longsills shall be 3/16" with the balance in 10-gauge. Corrosive resistant Corten steel shall be used throughout.			
82)	The sides shall be 36" tall with the tailgate 44". Provisions for board extensions shall be provided. A full width 24" 10-gauge cab shield shall be welded to the front and a 3/16" x 10" asphalt lip shall be bolted to the rear.			
83)	The body shall be completely sandblasted after the attachments of the components, epoxy primed and painted to match the cab using two-part urethane paint. The underside shall be painted black.			
84)	Equipped with an air release tailgate trip with manual override and factory installed air programmable solenoid with dash mount switch.			
85)	Tailgate cross shaft rod shall be supported at each end with bushings that can be greased from the outside of the body. At least one end of the shaft shall extend through the corner post and accept an adjustable wrench that is to be used as a manual backup device to the air trip system.			

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
86)	The beds shall have LED body lights, flush mounted, two (2) on the back and two (2) on the front cab shield I.C.C. & D.O.T. approved with water proof connections to prevent damage from salt.			
87)	Four corner strobe lighting on each corner of the bed.			
88)	Six (6) rigid mud flaps, 2 each on the front and 4 each on the back (rear mud flaps both before and after rear tires), back up alarm & all standard equipment.			
89)	Thirty (30) ton pintle hitch with glad hands mounted with the center of the hitch a minimum of 32" off the ground.			
90)	Equipped with a shielded H.D. electric tarp system that can be controlled from the cab, (enclose specifications). Tarp system shall not hang lower than bottom of bed			
91)	Include air lines run to the rear and attached to the glad hands for a trailer application.			
92)	Full width half cab shield constructed of 10 gauge minimum steel.			
93)	12" spreader lip.			
94)	Painted same color as truck cab above			
95)	Literature on bed must accompany bid			
J. HOIST AND HYDRAULICS				
96)	The 25 ton hoist shall be a trunnion mounted head lift double acting cylinder with nitride sleeves.			
97)	The hoist shall be designed to accept a Model CS130-5.5-3DA Mailhot or equal cylinder. The cylinder sleeves shall be nitride coated. Sub frame hoist are not acceptable.			
98)	A flared body bracket will be attached to either the hoist frame or body understructure to align body in position and keep from moving from side to side.			
99)	The unit shall have a dump body pivots that shall facilitate thorough greasing. Bushings shall have an internal radial groove in line with the grease fitting. Pivot pins shall be drilled and cross drilled.			

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
100)	The hydraulic reservoir must be a minimum thirty (30) gallon, 304 stainless steel and 10 gauge frame mounted unit.			
101)	Breather Cap fill neck to be screened and mounted on a riser.			
102)	Reservoir shall be complete with sight temperature gauge and magnetic drain plug. Suction port will allow for installation of a 2" NPT 50 GPM suction screen. Suction screen will have a 3 to 5 PSI by-pass spring.			
103)	As an integral part of the reservoir there shall be an area for mounting of the hydraulic stack valve. Reservoir must be of template style for bulkhead "through" mounting of the valve and be completely free from internal tubing or hoses from the work ports and inlet of the valve.			
104)	Valve must be removable as a unit with template through the top of the reservoir for service and accessibility.			
105)	All electrical connections must be made via IP68 rated connectors on the front (cab) side of reservoir.			
106)	The enclosure must have a fully potted output module installed in it for all electrical connections for the complete system. This module must be the master for the complete controlling system that operates on a CAN open platform.			
107)	The hydraulic fittings must come out the bottom of the enclosure and must be male JIC bulkheads.			
108)	Access to the enclosure must be by a removable top lid that is held in place with 2 rubber tie downs.			
109)	The reservoir filter and fill cap must be accessible without removing a lid or cover.			
110)	Hydraulic reservoir must be mounted on the driver's side of vehicle. Component Technology Model #MTCA2301 or equal.			
111)	Must have a hydraulic return filter mounted on top of tank and be type 10 microns with a bypass and replicable cartridge element.			
112)	Filter to be capable of 80 GPM flow capacity.			

113)	Filter shall have one 1 ¼" SAE port with the ability to be machined for another..			
114)	Hydraulics will be provided to the rear of each truck.			
115)	Provide truck with plow mount and all necessary hydraulics to the front.			
116)	The unit shall have an electronic low hydraulic fluid sensor unit in tank in the case of a hydraulic leak in the system.			
K. HYDRAULIC PUMP				
117)	The hydraulic pump shall be transmission mounted with an electronic hot shift PTO.			
118)	Pump shall come with a remote mount compensator kit. Rexroth Model A10V074 or equal.			
119)	The unit shall include hydraulic lines and a cushion valve run to the front for a reversing snow plow.			
120)	A bypass condition pressure switch is required and shall light a change filter message on the system display. Switch shall be 22psi and have a DIN connector.			
121)	Component Technology Model SG03020010 or equal.			
L. HYDRAULIC STACK VALVE				
122)	Hydraulic Stack Valve shall be of a mobile stackable design load sensing type.			
123)	The valve shall be all cast iron design and all sections must be of the same valve series.			
124)	The valve shall be capable of a nominal 35 GPM with published flow curves to 40 GPM.			
125)	The valve must be pressure and flow compensated.			
126)	Valve logic shall be Post compensated.			
127)	Inlet and outlet ports to be 1" o-ring, all working ports shall be ¾" o-ring.			
128)	Valve to be arranged as follows			
A.	Inlet cap with top ported pressure and tank, and side ported load sense port.			
B.	Double acting cylinder spool for hoist, proportional 12VDC operated, with spring return to neutral. Coils shall have manual overrides. Shall have a work port relief for down side protection.			
C.	Single acting cylinder spool for plow lift, proportional 12VDC operated with spring return to neutral. Pressure compensated 0-15 GPM main spool. Coils shall have manual overrides and have spool stroke limiters. Plow float shall			

	be incorporated and controlled by console.			
D.	Double acting cylinder spool for plow left/ right, proportional 12VDC operated with spring return to neutral. Pressure compensated 0-15 GPM main spool. Coils shall have manual overrides and have spool stroke limiters.			
E.	Single acting 0-15 GPM spool for feeder , proportional 12VDC spring to center with manual override.			
F.	Single acting 0-7 GPM spool for spinner, proportional 12VDC spring to center with manual override.			
G.	Spreader sections shall be part of a manifold assembly that has a pressure reducing valve and solenoid drain and has the ability to have a cartridge added for anti-ice applications.			
H.	Valve shall have pressure transducer installed to show pressure on control system display in cab.			
I.	Certified Power ACV Valve or equal.			
M. "TPE" WIRING SPECIFICATIONS				
129)	Wiring and harness system should meet ISO rating IP68 and NEMA 6			
130)	The connectors should be zinc die cast E-coated similar to a MIL spec connector.			
131)	Each should have 3 sealing points – the lock ring itself, a raised portion of the molded plastic around each pin and a viton O-ring that seals the whole connector.			
132)	The cable jacket should be TPE-thermoplastic elastomer and molded to the connectors.			
133)	Connectors and harness should be rated and tested for a temperature range from -30C to +70C.			
134)	Connectors should be tested to be water tight when submerged in 6' of water for 24 hours , in 275' of water for 1 hour and when subjected to a 1000 psi pressure wash.			
135)	The connectors should be designed to have no corrosion after 500 hours in a 35C salt spray.			
136)	Cabling should be rated excellent in flexibility at low temperatures and in its resistance to oxidation, heat, oil, weather, sun, acid, ozone, abrasion, electrical priorities, flame, water, acid, gasoline, benzol, toluol, degreaser solvents, alcohol and weld slag.			
137)	All cabling for the hydraulic system and pre-wet system must be this style. Component Technology TPE Yellow Jacket Cables or			

	equal.			
138)	All cable and hose retaining devices shall be stainless steel.			
N. SPREADER, SNOW PLOW & PRE-WET SYSTEM CONTROLS				
139)	Provide either a Freedom ACS Control System with a Hydraulic Pre-Wet System (Component Technology) or a Muncie MP2 Advantage System with a hydraulic Pre-Wet System (Midwest Truck Systems) or an equivalent system. Bidder must be able to prove their system is equal to the preapproved systems. It will be the County's decision whether or not proof is sufficient.			
O. MANUALS AND SERVICE PUBLICATIONS/SOFTWARE				
140)	Publications must be bound into manuals or installed in binders when delivered to the County; boxed, shrink-wrapped or otherwise unbound loose pages are not acceptable.			
141)	Operator Manuals A complete set of operator manuals shall be furnished with each completed truck.			
142)	a. A complete set of Operator Manuals for the chassis, engine, transmission, and all OEM installed components shall be furnished with each completed truck.			
143)	b. A complete set of Operator Manuals for all Body Builder-installed components shall be provided with each completed truck.			
144)	Service manuals - Chassis Service manuals are to include diagnostic and repair procedures for all OEM installed components including, but not limited to, the chassis, engine, electronic engine controls, fuel system, emission system, electrical system including all controllers, transmission, axles, and HVAC.			
145)	a. CD-ROM – One (1) complete set for each model year per facility, six (6) facilities total.			
146)	b. On-Line Version – An on-line service system, comparable to those available to dealerships, shall be provided, with accessibility for 6 concurrent users. St. Charles County must pre-approve on-line systems			

Item Number	Feature Description	Meets	Exceeds	Not available or does not meet spec
	P. WARRANTIES			
147)	Five (5) year, 80,000 mile, 2,880 hour full warranty on entire unit (bumper to bumper)-minimum. Include documentation that details the full warranty provided			
148)	List warranty period on transmission _____ Include documentation that details the full warranty provided			
149)	List warranty period on electric tarp motor _____ Include documentation that details the full warranty provided			
150)	List seal warranty on hoist cylinder _____ Include documentation that details the full warranty provided			

All answers of **Exceeds or Not Available or does not meet spec** shall be explained on the *Exception Sheet* included in this packet. Cite the corresponding Item Number of the feature involved.

The County desires to trade in the vehicle listed below:

TRADE – IN UNITS:

COUNTY #373 - 2001 Freightliner FL70 Single Axle Dump Truck

VIN: 1FV6HJBA41HF99588

This unit will be in service until delivery of new vehicle.

The County reserves the right to accept either the base price bid or the bid price after the trade-in.

Trade-in unit may be inspected at the Central District Facility at 2480 St. Peters Howell Road St. Charles, Missouri (636) 447-8818 for the period of November 20, 21, 22, 2013.

The bid must include delivery of the truck to the Western District Facility at 121 Freymuth Road, Wentzville, Missouri.

The successful bidder shall deliver the truck within 180 days of the bid award date. If the successful bidder fails to deliver within the time specified, a sum of \$25.00 per unit per day shall be forfeited to the County as liquidated damages. The bids are scheduled to be awarded at the first County Council meeting in February. Please take this into consideration when submitting your bid.

Exception Sheet

If the item(s) and/or services proposed in the response to this bid is in any way different from that contained in this proposal or bid, the bidder is responsible to clearly identify all such differences in the space provided below. Otherwise, it will be assumed that the bidder's offer is in total compliance with all aspects of the proposal or bid.

Below are the exceptions or differences to the stated specifications (attach additional sheets as needed):

Date: _____

Signature: _____

Title: _____

Company: _____



BID FORM

SB 14-003

TANDEM AXLE DUMP TRUCK WITH SNOW REMOVAL CAPABILITY

BID OPENING DATE: 12/3/13 at 10:00 am

(Bidder name)

Submits the following bid for this project:

Quantity – One

Make Model and Year of Dump Truck offered _____

Make Model and Year of Dump Bed offered _____

Total price for Tandem Axle Dump Truck with Snow Removal Capacity \$ _____

Less: Trade in allowance for:

County #373 - 2001 Freightliner VIN:1FV6HJBA41HF99588 \$ _____

Net Price \$ _____

Estimated delivery time from date of order: _____ days

Authorized signature

Date

THIS FORM MUST BE COMPLETED AND ENCLOSED WITH THE BID

Audit Clause for Contracts

Examination of Records

The Contractor's records must include, but not be limited to, accounting records (hard copy, as well as computer readable data), written policies and procedures, subcontractor files, indirect cost records, overhead allocation records, correspondence, instructions, drawings, receipts, vouchers, memoranda, and any other data relating to this contract shall be open to inspection and subject to audit and/or reproduction by the County Auditor, or a duly authorized representative from the County, at the County's expense. The contractor must preserve all such records for a period of three years, unless permission to destroy them is granted by the County, or for such longer period as may be required by law, after the final payment. Since the Contractor is not subject to the Missouri Sunshine Law (Chapter 610, RSMo), information regarding the Contractor's operations, obtained during audits, will be kept confidential.

The Contractor will require all subcontractors under this contract to comply with the provisions of this article by including the requirements listed above in written contracts with the subcontractors.

Vendor Information

Company Name: _____

Business Address: _____

Business Hours: _____

Phone: _____ Fax: _____

Email address: _____

Contact Person: _____

Authorized Signature: _____

(Indicates acceptance of all bid terms and conditions)

Date: _____

AFFIDAVIT OF WORK AUTHORIZATION

The bidder/contractor who meets the section 285.525, RSMo definition of a business entity must complete and return the following Affidavit of Work Authorization.

Comes now _____ (Name of Business Entity Authorized Representative) as
_____(Position/Title) first being duly sworn on my oath, affirm
_____(Business Entity Name) is enrolled
and will continue to participate in the E-Verify federal work authorization program with respect to
employees hired after enrollment in the program who are proposed to work in connection with the
services related to contract(s) with the County for the duration of the contract(s), if awarded in
accordance with subsection 2 of section 285.530, RSMo. I also affirm that _____
_____(Business Entity Name) does not and will not knowingly
employ a person who is an unauthorized alien in connection with the contracted services provided to
the contract(s) for the duration of the contract(s), if awarded.

In Affirmation thereof, the facts stated above are true and correct. (The undersigned understands
that false statements made in this filing are subject to the penalties provided under section 575.040,
RSMo.)

Authorized Representative's Signature

Printed Name

Title

Date

E-Mail Address

Subscribed and sworn to before me this _____ of _____. I am
(DAY) (MONTH, YEAR)

commissioned as a notary public within the County of _____, State of
(NAME OF COUNTY)

_____, and my commission expires on _____.
(NAME OF STATE) (DATE)

Signature of Notary

Date

EXHIBIT A

**ST. CHARLES COUNTY
DOMESTIC PRODUCTS PROCUREMENT ACT (BUY AMERICAN)**

The Missouri Domestic Products Procurement Act (34.350-34.359 RSMo) requires that for all bids with a value of \$25,000 or more, the goods or commodities purchased by any public agency (which definition includes all political subdivisions of the State, including counties) or used or supplied in the construction, alteration, repair, or maintenance of any public works must be **manufactured or produced** in the United States. As defined in 34.350 RSMo, United States means the United States of America, the District of Columbia, and all territories and possessions subject to the jurisdiction of the United States. The law also requires that the bidder must provide proof of compliance. **Note: In general, if an import tariff is applied to an item, it does not qualify for the Buy American preference. In addition, Most Favored Nation status does not allow application of the preference.**

Section A – All Products Are Manufactured or Produced In U.S.

If all products bid qualify as domestic products under Missouri law, complete only Section A.

I hereby certify that all products qualify as domestic, that the information provided is true and correct, and complies with all provisions of Sections 34.350-34.359 RSMo. I understand that any misrepresentation herein constitutes the commission of a class A misdemeanor pursuant to Section 34.355 of the Revised Statutes of Missouri.
SIGNATURE
COMPANY NAME

If Section A is completed, do not complete Section B.

Section B – Only One Product Line or No Products Are Manufactured or Produced In U.S.

If only one product line or no products are manufactured or produced in the U.S. complete only section B.

I hereby certify that there is only one product line or no product manufactured or produced in the U.S., that the information provided is true and correct, and complies with all provisions of Sections 34.350-34.359 RSMo. I understand that any misrepresentation herein constitutes the commission of a class A misdemeanor pursuant to Section 34.355 of the Revised Statutes of Missouri.
SIGNATURE
COMPANY NAME

Section C – Products May Qualify Because of Qualifying Treaty

If some or all products bid qualify for domestic status because of a trade treaty, etc., then the bidder must identify each product, country and qualifying treaty, etc. below. The bidder must list ALL products which are or may qualify as domestic below. If more space is needed, please copy this form and submit as an attachment.

BID ITEM NUMBER(S)	COUNTRY WHERE MANUFACTURED OR PRODUCED	QUALIFYING TREATY, LAW, AGREEMENT, OR REGULATION

SECTION C

I hereby certify that the specific items listed above are domestic, that the information provided is true and correct, and complies with all provisions of Sections 34.350-34.359 RSMo. I understand that any misrepresentation herein constitutes the commission of a class A misdemeanor pursuant to Section 34.355 of the Revised Statutes of Missouri.
SIGNATURE
COMPANY NAME