

SA&I 1-4040 (2000)

Canadian \_\_\_\_\_ County, Oklahoma  
COUNTY PURCHASING OFFICE  
Canadian \_\_\_\_\_ County Court House  
El Reno \_\_\_\_\_, Oklahoma  
Phone: ( 405 ) 422-2441

INVITATION TO BID

PLEASE REVIEW TERMS AND CONDITIONS ON REVERSE,  
SIDE RELATING TO SUBMISSION OF THIS BID.  
Notarized Affidavit completions and signature required on reverse side.

DATE ISSUED  
November 5, 2012

Page 1 of 2

BID NUMBER Motor Grader / #2013-#13 Canadian County District #2	BID CLOSING DATE AND HOUR Nov. 21, 2012 at 4:00pm	REQUIRED DELIVERY DATE SEE SPECIFICATIONS _____ Days after award of Purchase Order
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TERMS  
Net, FOB this bid will open November 26, 2012 at 9:30am

DATE OF DELIVERY:  
SEE SPECIFICATIONS

ITEM	QUANTITY	UNIT OF ISSUE	DESCRIPTION	UNIT PRICE	TOTAL
			<p>Canadian County District #2 is seeking bids to purchase a new motor grader with a trade in. This will be a lease purchase.</p> <p>Trade In: 2007 Caterpillar 140H Motor Grader. When completing the lease purchase agreement please deduct the price of the trade-in before completing the amount to be financed.</p> <p>See Specifications attached:</p> <p><b>Delivery time will have an effect on the awarding of this bid.</b></p> <p>The Board of Canadian County Commissioners reserves the right to reject any and all bids or to award all or any portion of the items bid.</p> <p><i>The reverse of this sheet must be completed and returned or the bid will be rejected.</i></p> <p>Contact person: David Anderson, District #2 Commissioner 2305 S Evans Road El Reno, OK 73036 (405) 205-8955</p> <p style="text-align: center;"><b>APPROVED</b> Date <u>11-2-12</u> <u>David Anderson</u> Officer of Department Head</p>		\$ _____ Total

12811

## TERMS AND CONDITIONS

1. Sealed bids will be opened in the Commissioner's Conference Room, Canadian  
County Courthouse, 201 North Choctaw Avenue, El Reno, Oklahoma, at the time and date shown on the invitation to bid form.
2. Late bids will not be considered. Bids must be received in sealed envelopes (one to an envelope) with bid number and closing date written on the outside of the envelope.
3. Unit prices will be guaranteed correct by the bidder.
4. Firm prices will be F.O.B. destination.
5. Purchases by Canadian County, Oklahoma, are not subject to state or federal taxes.
6. This bid is submitted as a legal offer and any bid when accepted by the County constitutes a firm contract.
7. Oklahoma laws require each bidder submitting a bid to a county for goods or services to furnish a notarized sworn statement of non-collusion. A form is supplied below.
8. Bids will be firm until 12/26/2012  
(DATE)

AFFIDAVIT: I, the undersigned, of lawful age, being first duly sworn on oath say that he (she) is the agent authorized by the bidder to submit the above 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 state 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; that the bidder/contractor has not paid, given or donated or agreed to pay, give or donate to any officer or employee of the State of Oklahoma (or other entity) any money or other thing of value, either directly or indirectly in the procuring of the award of a contract pursuant to this bid.

Subscribed and sworn before this \_\_\_\_\_ day

of \_\_\_\_\_, 20 \_\_\_\_\_

(SEAL)

Firm: \_\_\_\_\_

My commission expires \_\_\_\_\_

Signed by: \_\_\_\_\_ Title: \_\_\_\_\_  
(Manual Signature of Undersigned)

\_\_\_\_\_  
NOTARY PUBLIC (CLERK OR JUDGE)

Address: \_\_\_\_\_ Phone: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_

Please Mail sealed bids to:  
Canadian County Clerk's Office  
Attn: Purchasing  
PO Box 458  
El Reno, OK 73036

Zip: \_\_\_\_\_

Street Address:  
201 North Choctaw Avenue  
El Reno, OK 73036



**Canadian County  
Purchasing**

**Bid Specifications**

Date Issued: November 5, 2012  
Bid Number: **2013-#13**  
Closing Date: November 21, 2012 at 4:00pm  
PO Box 458, 201 N. Choctaw Ave., El Reno, OK 73036  
Opening Date: November 26, 2012 at 9:30am  
Commissioner's Meeting Room, 201 N. Choctaw Ave., El Reno, OK 73036

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~ SPECIFICATIONS ~

**Motor Grader / Canadian County District #2**

Canadian County District #2 is seeking bids for new Motor Grader.

**See Specifications attached.**

MOTOR GRADER TO BE TRADED IN MAY BE VIEWED BY APPOINTMENT: (405) 205-8955 DAVID ANDERSON,  
COMMISSIONER DISTRICT #2.

For Information Contact:

David Anderson, District #2 Commissioner

Phone: (405) 205-8955

Hours: Monday – Friday 7:00am to 3:00pm

Address: 2305 S Evans Road, El Reno, OK 73036

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If you have any questions or need additional information, please contact:  
**Sherry Murray**, Purchasing Agent, 405.295.6125 or 405.422.2441  
smurray@okcana.cogov.net

It is the intent of the following bid request to acquire a new all wheel drive motor grader. Units offered under this advertisement shall be new, 2012 standard production models of the latest design in current production meeting Tier IV Interim Emission standards for use in the United States. Bidders must submit with their bid the latest printed specifications and advertising literature on the units they propose to furnish. **The bidder shall list on a separate sheet of paper any variations from or exceptions to the conditions and specifications of this bid.** Failure to comply may result in bid disqualification. Prices quoted shall include all transportation, make-ready, and delivery to Canadian County. Bid award will be based on the best value offered. The quality of the articles to be supplied, their conformity with the specifications, dealer product support capability, past dealer performance, purchase price, unit resale value, guaranteed repurchase and delivery date shall all be considered in the determination of lowest and most responsible bid.

	COMPLY YES OR NO
<b>BASIC SPECIFICATIONS</b>	
Base Machine Weight shall not be less than 42,152 lbs. Weight shall include standard machine configuration, lubricants, coolants, full fuel tank and operator of 200 lbs.	<input type="checkbox"/>
<b>ENGINE</b>	
Engine shall be designed and built by the manufacturer.	<input type="checkbox"/>
An engine coolant heater shall be provided to assist in cold weather starting.	<input type="checkbox"/>
Altitude deration will not occur at altitudes less than 10,000 ft.	<input type="checkbox"/>
Engine shall achieve rated power requirement with engine displacement no greater than 568 in <sup>3</sup> .	<input type="checkbox"/>
Engine enclosure and daily service points shall be accessible from ground level and grouped on the left side.	<input type="checkbox"/>
Engine fan shall automatically adjust fan speed via a variable hydraulic fan pump to meet engine cooling requirements.	<input type="checkbox"/>
Engine shall allow for at least 500 hours of operation between oil changes.	<input type="checkbox"/>
Engine oil filter shall be a 500 hour interval vertical spin-on type filter	<input type="checkbox"/>
Engine primary and final fuel filters shall have 500 hour service replacement interval.	<input type="checkbox"/>
Engine shall automatically lower engine torque and alert the operator if critical conditions are detected.	<input type="checkbox"/>
Engine shall be certified to EPA Tier 4 Interim emissions standards for use in the United States.	<input type="checkbox"/>
Engine shall utilize an increase of 5 HP per gear in 1st through 4th gears when up-shifting and/or downshifting, developing a rated net flywheel power of at least 193 HP in 1st gear.	<input type="checkbox"/>
Engine will increase its low idle speed to 1,000 rpm when the battery voltage is below 24.5 volts for more than 5 minutes to ensure adequate system voltage and battery reliability.	<input type="checkbox"/>
Ether starting aid shall be provided and must automatically meter ether injection to prevent engine damage.	<input type="checkbox"/>
Rated engine power shall not be achieved at an engine speed greater than 2100 rpm.	<input type="checkbox"/>
Variable Horsepower Plus shall be available to increase rated net flywheel power to at least 228 HP in 5th gear, 233 HP in 6th gear, 237 HP in 7th gear and 243HP in 8th gear.	<input type="checkbox"/>
Engine will have an minimum torque rise of 60% from 2100 rpm to peak torque following SAE J1349.	<input type="checkbox"/>
Machine shall have a 12,000 hour coolant interval from factory.	<input type="checkbox"/>
Machine shall have a swing-out cooling fan housing allowing easy access to cores.	<input type="checkbox"/>
An external emergency kill switch shall be provided for ground level engine shut down.	<input type="checkbox"/>
<b>TRANSMISSION</b>	
Transmission shall be designed and built by the machine manufacturer.	<input type="checkbox"/>
A controlled throttle shifting system shall be provided to smooth directional gear changes without use of an inching pedal.	<input type="checkbox"/>
Differential Lock/Unlock shall be a multi-disc design and electro-hydraulically controlled.	<input type="checkbox"/>
Differential Lock/Unlock shall not have speed, shuttle shifting or tandem spinning restrictions for engaging/disengaging.	<input type="checkbox"/>
Automatic mode for differential lock/unlock shall be provided.	<input type="checkbox"/>
Electronic Throttle Control (cruise control) shall be provided.	<input type="checkbox"/>
Final drive shall be a planetary design.	<input type="checkbox"/>
Machine shall be equipped with electronic over-speed protection to prevent damage to the engine and transmission.	<input type="checkbox"/>
Transmission shall be a direct drive, power shift, countershaft type.	<input type="checkbox"/>
Transmission shall be equipped with built-in self-diagnostic capability.	<input type="checkbox"/>
Transmission shall have 5 working gears between 0 - 10.6 mph for dirt applications.	<input type="checkbox"/>

Transmission shall have no less than 8 forward speeds and 6 reverse speeds.  
A transmission guard shall be provided.

#### STEERING

Joystick controls shall be mounted to electronically adjustable pedestals and independent of the operator seat.  
Primary steering shall be achieved via a multifunction, 3-axis joystick, using an intuitive steering control system that automatically adjusts steering sensitivity as machine ground speed increases.  
An articulation return-to-center function shall return the machine to a straight frame position from any articulation angle with the touch of a single button.  
Secondary steering shall be provided.  
Steering capabilities shall be ISO 5010:1992.  
Three redundant sensors shall be provided in the steering for additional safety.

#### BRAKES

Service brakes shall be continuously pressurized, filtered, oil cooled, multi-disc, and completely sealed.  
Machine shall have primary and secondary service brakes.  
Entire braking system shall meet all requirements of ISO 3450: 1996.  
Two separate left and right hydraulic brake accumulators shall be standard for safety.  
Parking brake shall be multi-disc, oil-cooled, spring-applied, hydraulically released, sealed, adjustment-free, and integrated into the transmission.  
Service brakes shall provide a minimum of 3,565 in<sup>2</sup> of total friction material surface area used at each of the four tandem wheels.  
Service brakes shall provide access to check and determine brake wear without removing or disassembling the brake assembly.  
Brake line protection, including tandem walkways and brake line guarding, shall be required to prevent line damage.

#### HYDRAULIC SYSTEM

All implement hydraulic connections shall have O-ring face seals for leak prevention.  
Hydraulic implement pump shall produce between 0 - 55.7 gallon/min of oil flow at high idle.  
Hydraulic system shall be fully sealed, using Duo-cone and O-ring seals to prevent contamination and spillage.  
Hydraulic system shall have a separate oil tank solely dedicated to the implement pump.  
Implement pump shall be solely dedicated to implement controls and not shared with any other components.  
Hydraulics system shall be a closed center, load sensing type with a variable displacement, axial piston-type pump.  
Implement valves shall be proportional priority pressure compensating for consistent response when multi-functioning any combination of implement controls and independent of engine speed.  
Left and right blade lift cylinders shall have independent float capability.  
Lock valves shall be integrated into the main implement valve to prevent cylinder drift.  
The maximum hydraulic system pressure shall be no less than 3,500 psi.  
Hydraulic system shall incorporate valves and lines for operation of both rear ripper and front mounted attachments.  
Hydraulic oil change service interval shall be no less than 6000 hours.

#### FRONT AXLE AND TANDEMS

Front axle oscillation shall be no less than 32 degrees total.  
Front axle shall be an arched design for maximum ground clearance.  
Front wheel spindle bearings shall be a double-tapered design with the larger diameter bearing mounted closest to the centerline of the front tire.  
Front wheel spindle maintenance intervals shall be no less than 2000 hrs.  
Maximum front wheel lean shall be no less than 18 degrees left or right.  
Wheel spindle shall be a "live" spindle design and rotate inside a sealed (with Duo-Cone seals) compartment with lightweight oil for lubrication of the bearings.

#### TIRES AND RIMS

14" x 25" size 3-piece tire rims shall be provided for mounting of 17.5-25 tires.

17.5R25 MX XTLA 1\* Michelin tires shall be provided.

#### **All WHEEL DRIVE**

All wheel drive system shall be useable in all forward and reverse gears

The AWD system shall provide a constant net power to the tandems by increasing up to 60 HP when engaged

Pumps and motors on AWD system shall provide infinitely variable to provide up to maximum torque in every gear

Each front wheel shall be powered utilizing a dedicated variable axial piston pump and variable axial piston motor.

AWD shall automatically vary individual front wheel speeds by up to 50% during a turn.

AWD system shall provide a hydrostatic front wheel only mode neutralizing the transmission for precise performance

Ground Speed shall be infinitely variable between 0 and 5 mph

#### **OPERATORS STATION**

A 42,075 BTU/h heater with integral pressurizer and four-speed fan along with A/C shall be standard

A real-time information system shall monitor all system data and alert the operator of any faults through a digital text display. This performance and diagnostic information system shall be programmable for multiple languages .

A rear defroster fan shall be provided.

An integrated Cross Slope system to allow the operator to control one end of the moldboard and maintain the desired slope of the blade shall be provided including all necessary switches, controls and monitoring system shall be provided.

A rear sun shade shall be provided.

An enclosed cab with ROPS (Rollover Protective Structure) according to ISO 3471: 1986-1997 shall be provided.

Machine shall have no less than 17 adjustable vents, positioned to direct air to front windows and operator.

Radio ready arrangement including 24V to 12V converter, two speakers, antenna and wiring shall be provided.

A 12 volt AM/FM Weatherband radio shall be provided.

A rear vision camera with minimum 115 degree field of view shall be provided

A minimum 7" color display monitor for rear vision camera shall be provided and mounted inside the cab.

A cloth-covered air suspension seat with 3" retractable seat belt shall be provided.

Seat shall have adjustments for fore-aft position, seat height, seat back angle, thigh support, and lumbar support.

Two outside-mounted heated mirrors shall be provided.

#### **DRAWBAR, CIRCLE, AND MOLDBOARD**

A 14' long, 27" high and no less than 1" thick moldboard with 8" cutting edges shall be supplied.  
shims.

Drawbar vertical adjustment points shall be accessible from the top of the drawbar for ease of maintenance.

Circle shall be a single piece, rolled-ring forging with raised wear surfaces on the top and bottom.

Circle shall be rotated by a hydraulically driven pinion gear motor with a min. circle pinion torque capability of 44253 ft-lb.

Circle teeth contact surfaces shall be induction-hardened on the front 240 degrees of the circle.

Drawbar wear strips shall be replaceable drop-in inserts made from nylon composite material.

Drawbar wear strips shall be replaceable from the top of the drawbar via removable cover plates.

Link bar shall have 7 positions for increased versatility and the 5 inner-most positions shall bear replaceable bushings..

Moldboard shall have a bank slope angle capability of at least 90 degrees to both sides.

Moldboard shall have a hydraulic tip control through a range of 40 degrees fore and 5 degrees aft.

Moldboard wear strips shall be adjusted with lock screws, providing shim-less adjustment both vertical & horizontal.

The standard mounting hardware for cutting edges and end bits shall be 3/4".

A circle drive slip clutch shall be provided to reduce horizontal moldboard impact damage.

#### **ELECTRICAL**

Two 3" x 3" halogen blade heel work lamps mounted underneath the cab shall be provided.

Two 3" x 3" halogen mid-frame toe lamps shall be provided to illuminate moldboard and surrounding area.

Two 3" x 3" halogen ripper work lamps shall be provided

Six 3" x 3" halogen cab mounted lights shall be provided, four front and two rear.

A 24 V to 12 V converter with 10-amp capacity shall be provided.

High bar headlights with capability of lighting snow plow operation with front turn signals shall be provided.

Machine shall have 200 amp-hour, 1400 CCA extra heavy-duty batteries provided.

Machine shall have a minimum 150-amp alternator at 24 volts which is brushless for increased life and durability.

Starting system shall be a 24V direct electric type.

A two-way communication tool shall give service technicians easy access to stored diagnostic data and allow configuration of machine parameters.

#### MINIMUM SERVICE FILL CAPACITIES

Fuel tank capacity shall not be less than 110 gallons.

Cooling system capacity shall not be less than 11.6 gallons.

Hydraulic tank capacity shall not be less than 24.8 gallons.

Engine oil capacity shall not be less than 7.9 gallons.

Tandem housing capacity shall not be less than 19 gallons each.

Front wheel spindle bearing housing capacity shall not be less than 0.13 gallons.

Circle drive housing capacity shall not be less than 1.8 gallons.

#### ADDITIONAL EQUIPMENT

A rear ripper with 9 shanks and 3 ripper teeth shall be provided

A front 2500 lb pushblock shall have be provided .

A toolbox shall be provided.

#### WARRANTY

Standard Machine Warranty shall provide full machine coverage for 12 Months and Unlimited Hours

Extended Machine Warranty shall provide full machine coverage for 60 Months or 5,000 Hours, whichever comes first

Field Service Travel Time & Mileage shall be a covered expense for all warrantable repairs for 60 Months or 5,000 Hours

Full Machine Warranty provides coverage for the following components:

Engine, Valve Cover, Oil Cooler, Radiator, Exhaust, Muffler, Manifolds, Fan Motor, Water Pump, Fuel Injection Pumps, Injectors, Lift/Transfer Pump, Senders, Solenoids, Sensors, Thermostat, Flywheel, Torque Converter, Oil Pan, Engine Oil Filter Mount, Turbocharger, Pulleys, Starter, Alternator, AC Compressor, Electronic Control Modules, Fuel Lines, Fuel Tank, Water Piping, Oil Hoses & Lines, Transmission, Final Drives/Planetary, Drive Shafts, Transfer Case, Wet Brake Assemblies, Hydrostatic Pumps & Drive Motors, Hystat Pump Linkage & Lines, Drive Control Valves, Transmission Senders & Sensors, Axles, Axle Seals, Lug Nuts & Bolts, Differentials, Hydraulic Pumps & Motors, Hydraulic Cylinders, Hydraulic Valves & Controls, Hydraulic Accumulators, Hydraulic Oil Coolers, Hydraulic Hoses & Lines, Hydraulic Quick Couplers, Hydraulic Oil Filter Mount, Guages, Indicators, Instruments, Wiring Harnesses, Electrical Switches, Joysticks, Relays, Circuit Breakers, Chassis, Implement Frames, and Weldments.

#### PRODUCT SUPPORT CAPABILITIES

*Consideration in awarding this bid shall be given to parts and service availability information requested below. Please provide verifiable information in print regarding parts fill rate percentages requested below.*

What is the distance of your nearest parts and service facility from El Reno, Oklahoma?

What is the average percentage of repair part fill rates supplied immediately at time of order from the above facility?

What is the average percentage of repair part fill rates supplied within 24 hours from the above facility?

What is the average percentage of repair part fill rates supplied within 24 hours across all of your facilities?

How many dealer-certified technicians are regularly employed at one or more of your Oklahoma facilities?

How many dealer-certified field service technicians are regularly employed at one or more of your Oklahoma facilities?

How many hours of advanced notice are required for field service technician availability?

Please list below all of your parts and service locations in Oklahoma

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8



### EXCEPTIONS TO BID CONDITIONS AND SPECIFICATIONS

**Proposed Equipment Complies with Bid Specifications:**

YES \_\_\_\_\_ NO \_\_\_\_\_

**LIST ALL EXCEPTIONS:**

[illegible]



**BID SHEET**

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

Address: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

Telephone: \_\_\_\_\_

Signature: \_\_\_\_\_

Vendor's Make and Model \_\_\_\_\_

Vendor's Lease Purchase Price \$ \_\_\_\_\_

Less trade-in value: 2007 140H serial # CCA04126 \$ \_\_\_\_\_

Amount Financed \$ \_\_\_\_\_

Interest Rate \_\_\_\_\_ %

Number of Payments \_\_\_\_\_ 36

Monthly Payment \$ \_\_\_\_\_

Vendor's Guaranteed Repurchase @ 36Months or 3000 Hours \$ \_\_\_\_\_

Vendor's Guaranteed Repurchase @ 60Months or 5000 Hours \$ \_\_\_\_\_

*Note: Guaranteed Repurchase Price shall not be contingent on any additional future machine purchase.*

*Please enclose documentation regarding terms of guaranteed repurchase.*



**Canadian County**  
**Purchasing**

**Affidavit / Proof of Mailing**

Date Issued: November 5, 2012  
Bid Number: **2013-#13**  
Closing Date: November 21, 2012 at 4:00pm  
PO Box 458, 201 N. Choctaw Ave., El Reno, OK 73036  
Opening Date: November 26, 2012 at 9:30am  
Commissioner's Meeting Room, 201 N. Choctaw Ave., El Reno, OK 73036

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~ AFFIDAVIT~

**Motor Grader / Canadian County District #2**

State of Oklahoma )  
County of Canadian ) §

I, Sherry Murray, Purchasing Agent, in and for said County and State, do hereby certify that "Invitations to Bid" were sent to the following:

Auto Crane Company 4707 N Mingo Road Tulsa, OK 74117	ATC Freightliner Attn: Jane Kirton 5301 I-40 West Oklahoma City, OK 73128	Bid News emailed: <a href="mailto:project@bidnews.com">project@bidnews.com</a>
Bob Howard, Downtown Ford Lincoln Mercury 200 West Reno Oklahoma City, OK 73162	Bruckner's Attn: Ken Schmitz 3824 West Reno Oklahoma City, OK 73147	Buckley's Great Plains Equipment 2712 S Division Guthrie, OK 73044
C L Boyd PO Box 26427 Oklahoma City, OK 73126	Contractors Equipment 3320 S Quapaw Oklahoma City, OK 73119	Crescent Machinery 1204 SW 29th Oklahoma City, OK 73129
Darr Equipment Co 4504 W Reno Oklahoma City, OK 73127-6412	Ditch Witch of Oklahoma 4501 E 2 <sup>nd</sup> Street Edmond, OK 73034	Enid Mack Sales PO Box 5009 Enid, OK 73702-5009
ePlan 3806 Buttonwood Drive, Suite 106 Columbia, MO 65201	Francis Tuttle Vo-Tech Center Attn: Bid Assistance – Judy Robbins 12777 North Rockwell Oklahoma City, OK 73142	Frontier International Trucks 1023 North Garnett Road Tulsa, OK 74116
High Plains Equipment 8236 W I-40 Service Road Oklahoma City, OK 73128	J & R Equipment Attn: Mark Womack 25-C N Council Oklahoma City, OK 73127	Jack Davis Equipment 5110 E Owen K Garriott Enid, OK 73701
Joe Cooper Ford Attn: Roy D Wells 2500 W Reno Oklahoma City, OK 73107	Keystone Equipment PO Box 1187 McAlester, OK 74502	Kirby-Smith Machinery, Inc PO Box 270360 Oklahoma City, OK 73137
M & D Equipment 7336 Sears Terrace Oklahoma City, OK 73149-2622	MHC Kenworth Attn: Don Potter 5701 SW 5 <sup>th</sup> Street Oklahoma City, OK 73128	Midwestern Equipment 15 SW 29th Oklahoma City, OK 73109

Morris Cochran Equipment  
PO Box 380  
Atoka, OK 74525

Oklahoma Red Inc  
7513 NW 27th  
Bethany, OK 73008

Online Data Services  
8460 Holcomb Bridge Road, Suite 100  
Alpharetta, GA 30322

R & L Equipment  
PO Box 3327  
Edmond, OK 73083

Rush Truck Center  
8700 W I-40 Service Road  
Oklahoma City, OK 73137

Southwest Trailers  
Attn: Kin  
10400 West Reno  
Oklahoma City, OK 73137

Tate & Sons  
Attn: David Smith  
1074 Cumberland Mansion  
Yukon, OK 73099

VanKeppel's  
8233 West Reno  
Oklahoma City, OK 73125

OCT Equipment  
7100 SW 3<sup>rd</sup>  
Oklahoma City, OK 73128

Oklahoma Territory  
3839 West Reno Avenue  
Oklahoma City, OK 73107

Power Products Company Inc  
8117 Bourbon Street  
Oklahoma City, OK 73137

Rike Equipment Sales  
1129 N Aster  
Broken Arrow, OK 74012

Select Trucks of OKC  
5104 I-40 West  
Oklahoma City, OK 73128

Stewart Wholesale  
1407 Valley View Road  
Shawnee, OK 74801

Troy Jones Equipment  
Route 4 Box 134  
Elk City, OK 73644

Warren CAT  
PO Box 270720  
Oklahoma City, OK 73136

Oklahoma Kenworth  
PO Box 271720  
Oklahoma City, OK 73127-1198

Oklahoma Truck  
6405 NW 2nd  
Oklahoma City, OK 73127

R & D Equipment  
PO Box 721645  
Norman, OK 73070

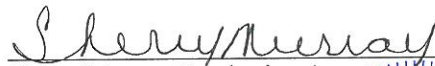
Robert's Truck Center  
PO Box 24008  
Oklahoma City, OK 73124

Southwest Marketing Services  
PO Box 821983  
North Richland Hills, TX 76182

Sunbelt Equipment  
Attn: Joe  
Route 3 Box 225  
Meeker, OK 74885

Truck Works Inc.  
Attn: Michael Austin  
220 West Sherman Street  
Phoenix, AZ 85009

Witness my hand and seal this 5<sup>th</sup> November, 2012.



Sherry Murray, Purchasing Agent  
(SEAL)





**Canadian County**  
**Purchasing**

**BID CHECKLIST**

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Date Issued: November 5, 2012  
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                    PO Box 458, 201 N. Choctaw Ave., El Reno, OK 73036  
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**TO HELP PREVENT BIDS FROM BEING REJECTED FOR LACK OF COMPLETION  
PLEASE CHECK FOR THE FOLLOWING:**

Is the Invitation to Bid Signed and Notarized? \_\_\_\_\_

Are all applicable spaces filled in? \_\_\_\_\_

Are all necessary papers enclosed? \_\_\_\_\_

Is the Bid # and Closing Date on outside of return envelope? \_\_\_\_\_

Thank You,

Sherry Murray, Purchasing Agent