

Pittsburg County, Oklahoma
COUNTY PURCHASING OFFICE
 Pittsburg County Court House
 McAlester, Oklahoma
 Phone: (918) 423-4934

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	13-Oct-15
PAGE 1 OF _____	

BID NUMBER Bid # 4	BID CLOSING DATE AND HOUR OCTOBER 26, 2015 @ 10:00AM	REQUIRED DELIVERY DATE <small>Days after award of Purchase Order</small>
TERMS:		DATE OF DELIVERY:

Item	Quantity	Unit of issue	DESCRIPTION	Unit Price	Total
			<p>Pittsburg County wishes to advertise for the Bugtussle Fire Department to purchase by sealed bids the following:</p> <p>Hydraulic Rescue Tools</p> <p>See specifications attached.</p>		

TERMS AND CONDITIONS

1. Sealed bids will be opened in the Commissioner's Conference Room, Pittsburg County Courthouse, McAlester, 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 Pittsburg 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 delivered.

(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)

My commission expires _____ Signed by: _____ Title: _____
Firm: _____
(MANUAL SIGNATURE OF UNDERSIGNED)

NOTARY PUBLIC (CLERK OR JUDGE) Address: _____ Phone: _____
City: _____ State _____
Zip _____

NOTE: Other terms and conditions can be added at the discretion of the county officers.

RESOLUTION 16-062
TO
ADVERTISE

The Board of County Commissioners met in regular session on October 13, 2015.

WHEREAS, Pittsburg County wishes to advertise for the Bugtussle Fire Department to purchase by sealed bids the following:

Hydraulic Rescue Tools

A bid package containing an "Invitation to Bid" are available at the Pittsburg County Clerk's Office, Pittsburg County Courthouse, 115 E. Carl Albert Parkway, McAlester, Ok. 74501

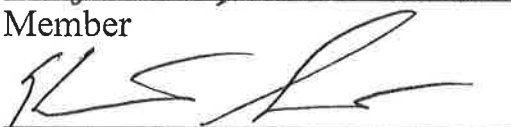
THEREFORE, each competitive bid submitted to the Board of County Commissioners must be accompanied by an Affidavit for filing with the Competitive Bid Form, as required by 61 O.S. § 138.

Sealed bids will be received and filed with the County Clerk and opened on Monday, October 26, 2015 at 10:00 a.m., at the Pittsburg County Commissioners Office, Pittsburg County Courthouse, 115 E. Carl Albert Parkway, McAlester, OK. 74501. Contract will be awarded to the lowest or best bidder. The Board of County Commissioners reserves the right to reject any and all bids and re-advertise.

BOARD OF COUNTY COMMISSIONERS
PITTSBURG COUNTY, OKLAHOMA

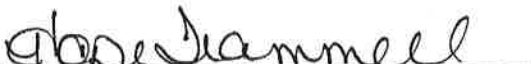

Chairman


Member


Member



ATTEST:


County Clerk

OFFICIAL BID FORM

For Hydraulic Rescue Tools

New or Used

(if used must have under 5 hours of use on equipment)

Hydraulic Rescue Tools Bid Specifications

Bugtussle Fire Department

The following bid form must be completed by bidder and returned along with specifications:

	Name Brand	Model Number	Description
1.	_____	_____	_____
2.	_____	_____	_____
3.	_____	_____	_____
4.	_____	_____	_____
5.	_____	_____	_____
6.	_____	_____	_____
7.	_____	_____	_____

All for the sum of \$ _____ (Including freight and delivery.)

Bidder's Name _____

Manufacturer Name _____

Location of service centers _____

Bidder's Address _____

Time required providing replacement tools _____

Bidder's Phone _____

Signature _____

Title _____

HYDRAULIC RESCUE TOOL SPECIFICATIONS

The following specifications list the minimum requirements for a hydraulic rescue tool system. Each bidder shall complete all bidder complies/bidder does not comply with an "X". Any bid failing to do so will be considered incomplete and will be rejected immediately.

Any exceptions, deviations, or differences between bidder's rescue tool system/rescue tools and the following specifications shall be noted and a complete explanation shall be provided with bid. Bidder complies shall mean that the product being offered by bidder meets or exceeds the specifications. Each bid shall be provided with tool specifications and/or literature on the rescue tool system being offered.

The following hydraulic rescue tool system shall be utilized in emergency situations; therefore, any rescue tools bid must meet the minimum requirements to be considered. All information requested is required to be provided. Any information requested that is not provided will render the bid incomplete and will result in the immediate rejection of the bid.

As a safety precaution, the complete rescue tool system shall utilize mineral based oil (systems utilizing phosphate ester hydraulic oil will not be considered). The following hydraulic rescue tool system shall operate with a minimum 10,000psi and a maximum 10,500psi (724bar).

Bidder shall include the location of the nearest service center. Should factory service or repair be required for any of the following equipment, bidder shall show proof that replacement equipment can be provided within **24 hours**. Bid price shall include full training for individuals in the proper use and care of hydraulic rescue tools. Training shall be performed at a time and location convenient for the purchaser (8 hour min.).

The manufacturer of the rescue tools is ISO 9001: 2008 Registered.

Bidder Complies _____

Bidder Does Not Comply _____

The tools must be labeled by the actual manufacturer of the rescue tools with the actual manufacturer's information and not relabeled by a secondary organization.

Bidder Complies _____ Bidder Does Not Comply _____

LIGHT WEIGHT COMBINATION TOOL

1. The combination tool shall have a minimum spread of 14.00" and a minimum 6.00" length of cut.

Bidder Complies _____ Bidder Does Not Comply _____

2. Aluminum used in the construction of the combination tool shall have an anodized finish. Painted aluminum will not be acceptable.

Bidder Complies _____ Bidder Does Not Comply _____

3. Combination tool shall have a minimum 118,800 lbs. cutting force.

Bidder Complies _____ Bidder Does Not Comply _____

4. Combination tool shall have a maximum deployment weight of 45 lbs

Bidder Complies _____ Bidder Does Not Comply _____

5. Combination tool shall have high strength tool steel heat-treated blades. Blades shall be re grindable. Cutting part of Combination tool blades shall be a minimum 3/4" thick (each blade) and have non – removable automotive / grabber jaw tips 1 ½ inch thick (each blade) that will perform all spreading and crushing techniques commonly used in extrication without the need to change the tips. (Forged or cast blades will be unacceptable.) Each blade shall have a hole for attaching pulling adapters.

Bidder Complies _____ Bidder Does Not Comply _____

6. Combination tool control shall be a twist/star type handle for easy operation in any position. A D-Ring handle with a powder-coated (chrome D-Ring handle will not be acceptable) shall be positioned to provide balance for the tool and shall be accessible regardless of the tool position. The control valve shall be a variable speed dead-man control for safety. The combination tool shall be a one-man operated tool.

Bidder Complies _____ Bidder Does Not Comply _____

7. Combination tool shall incorporate an Automatic Safety Relief Device to prevent over pressurization (Male bleeder coupler will not be acceptable as a Safety Release Device).

Bidder Complies _____ Bidder Does Not Comply _____

"FIRST RESPONSE" GASOLINE POWER UNIT (Mini Pump)

Two (2) hydraulic rescue tools alternating

1. Hydraulic fluid shall be mineral base. Power unit shall operate two (2) hydraulic rescue tools alternating by means of a selector valve. Power unit shall operate with a minimum 10,000psi and a maximum 10,500psi. Power unit shall have a minimum hydraulic oil reservoir of .50 U.S. Gallons.

Bidder Complies _____ Bidder Does Not Comply _____

2. Power unit shall have a hydrostatic two stage radial piston over piston hydraulic pump. Hydraulic pump shall have a selector lever to engage or disengage the hydraulics. Power unit shall have an internal safety relief valve to prevent over pressurization of unit.

Bidder Complies _____ Bidder Does Not Comply _____

3. Power unit shall have two (2) first stage settings at 3,200 psi each and two (2) second stage settings at 10,500 psi each.

Bidder Complies _____ Bidder Does Not Comply _____

4. Control lever for tool operation shall be located just above tool connection. Quick connect ¼ turn automatic locking couplers shall be provided for each pump connection. All quick couplers shall be equipped with dust covers to protect couplers from contamination.

Bidder Complies _____ Bidder Does Not Comply _____

5. Because of limited space, power unit size shall be a maximum of 21.00" long x 17.5" tall x 9.00" wide and shall have a maximum deployment weight of 55 lbs. Each manufacturer shall include with bid, the sizes of their power unit. Power units that incorporate a roll cage design will not be acceptable unless they conform to the maximum size requirements.

Bidder Complies _____ Bidder Does Not Comply _____

6. Power unit shall be equipped with a single center mounted handle for balance, compact storage and easy lifting. All aluminum used in the construction of power unit shall be anodized. Power unit shall be equipped with rubber anti vibration feet that will protect bottom of unit from harm while in use or in storage.

Bidder Complies _____ Bidder Does Not Comply _____

7. Power unit shall be driven with a minimum 3.0 hp gasoline engine. Engine shall be a horizontal shaft Honda or equivalent four stroke; one cylinder with a minimum 97cc. Honda engine or equivalent shall have an approximate run time of 1.30 hours. Engine shall have a minimum two-year warranty. Power unit will have an hour meter.

Bidder Complies _____ Bidder Does Not Comply _____

8. Pump shall be manufactured and assembled wholly within the United States of America. Pump must carry a lifetime warranty on materials and workmanship.

Bidder Complies _____ Bidder Does Not Comply _____

9. Pump shall be UL (Underwriters Laboratories) "Classified" and compliant with NFPA 1936 Standard on Powered Rescue Tools, 2010 Edition.

Bidder Complies _____ Bidder Does Not Comply _____

HOSES

1. The rescue tool system shall be equipped with 1 twin line extension hoses. Hoses shall have quick-connect ¼ turn automatic locking couplers and shall be a minimum of 30 feet long. Each quick coupler shall be equipped with dust covers to protect couplers from contamination. Hoses shall be color coded for ease of identification. Hoses shall be a Rubber coated bonded hose. (Zip ties and metal bands do not constitute professional banding or bonding.) Hoses shall successfully pass testing by a third party as required by NFPA 1936 Standard on Powered Rescue Tools, 2010 Edition.

Hoses shall successfully pass testing by a third party as required by NFPA 1936 Standard on Powered Rescue Tools, 2010 Edition. Hoses must have permanently embossed on the hose "NFPA 1936 Standard on Powered Rescue Tools, 2010 Edition, manufactures name and part number, the third party certifying body of compliancy, and date of manufacturing.

Bidder Complies _____ Bidder Does Not Comply _____

ACCESSORIES

1. The following accessories shall be provided with the hydraulic rescue tool system.
1. Bracket to hold combi-tool in high side compartment on truck.
 2. Storage bag for hose.

WARRANTY INFORMATION

1. Bidder shall state any and all warranties covering the product being offered.

BID COMPLIANCE

1. The undersigned hereby acknowledges that he/she has made a complete and total review of the above and foregoing specifications and is authorized by bidder to sign as its official representative. Bidder hereby states that all paragraph compliance indications are true and correct. Should there be any deviations made from the bid compliance indications to the proposal provided by bidder, it is understood that such a deviation would cause immediate rejection of bidder's proposal. Any bid not signed below will be rejected immediately.

To be paid with County Tax. Equipment must be delivered to Bugtussle FD station 1 2295 Flowery Mounds Rd. McAlester, OK. Within 2 weeks from awarding bid.

Signature _____ Title _____

8. Combination tool shall have pigtail hoses with quick-connect ¼ turn automatic locking couplers. Pigtails shall exit at the bottom of the tool toward the rear of the tool. Quick-connect couplers shall be provided to facilitate the quick and easy connect and disconnect of the tool. All quick-couplers shall be equipped with dust covers to protect couplers from contamination. For safety purposes the tool shall have a bleeder coupler on the return pigtail.

Hose assemblies shall successfully pass testing by a third party as required by NFPA 1936 Standard on Powered Rescue Tools, 2010 Edition. Hoses must have permanently embossed on the hose "NFPA 1936 Standard on Powered Rescue Tools, 2010 Edition", manufactures name and part number, the third party certifying body of compliancy symbol, and date of manufacturing.

Bidder Complies _____ Bidder Does Not Comply _____

9. Combination tool shall be manufactured and assembled wholly within the United States of America. Combination tool must carry a lifetime warranty on materials and workmanship.

Bidder Complies _____ Bidder Does Not Comply _____

10. Combination Tool shall be UL (Underwriters Laboratories) "Classified" and compliant with NFPA 1936 Standard on Powered Rescue Tools, 2010 Edition.

Bidder Complies _____ Bidder Does Not Comply _____