Pittsburg County, Oklahoma COUNTY PURCHASING OFFICE

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

INVITATION TO BID

SIDE REL	REVIEW TERM ATING TO SUB idavit completions	DATE ISSU	24-May-21		
BID NUME	BER	REQUIRED	REQUIRED DELIVERY DATE		
	BID # 18		June 4, 2021 @ 5:00PM		Days after award of Purchase Order
TERMS:				DATE OF I	DELIVERY:
Item	Quantity	Unit of issue	DESCRIPTION	Unit Price	Total
	Quantity	issue	Board of County Commissioners wish to advertise for the following for Ashland Volunteer Fire Department: One (1) set of extrication tools See Specifications Attached PLEASE MARK CLEARLY ON FRONT OF SHIPPING ENVELOPE BID & BID NUMBER	STILL THE	Total

TERMS AND CONDITIONS

- 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)

6.1291E+19

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 thisof20	day (seal)		
	Firm:		
My commission expires	Signed by:(MANUAL SIGNATI	Title:	_
MOTARY PURILIC (CLERK OR JUDGES	Address:	Phone:	_
NOTARY PUBLIC (CLERK OR JUDGE)	City:	State	
		Zip	

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

RESOLUTION 21-265 To Advertise

The Board of County Commissioners, Pittsburg County, met in regular session on Monday May 24, 2021.

WHEREAS, the Board of County Commissioners wish to advertise for the following for Ashland Volunteer Fire Department:

One (1) set of extrication tools

A bid package containing complete specifications and an "Invitation to Bid" are available at the Pittsburg County Clerk's Office, 115 E. Carl Albert Pkwy, Room 103, McAlester, Oklahoma, 74501 or online at pittsburg.okcounties.org.

THEREFORE, each competitive bid submitted to the County must be accompanied with an affidavit for filing with the competitive bid form, as required by 19 O.S. § 421.1(C).

Sealed bids will be received and filed with the Pittsburg County Clerk until Friday, June 4, 2021 at 5:00 p.m. All bids received after 5:00 p.m. on Friday, June 4, 2021 WILL NOT BE OPENED. Bids will be opened on Monday, June 7, 2021 at 10:00 a.m. in the Board of County Commissioners Conference Room, 115 E. Carl Albert Pkwy, McAlester, Oklahoma. The Board of County Commissioners, Pittsburg County, reserves the right to reject any and all bids and re-advertise.

BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA

ATTEST:

VICE-CHAIRMAN

MEMBER

CHAIRMAN /

COUNTY CLERK GODE SCAMME

Ashland Fire Department

The Ashland fire dept. is requesting that the Pittsburg County Commissioners open bids for a set of Electric extrication tools for the purpose of better serving the citizens of the Ashland Area and the county. The specifications are on the provided documents in this bid packet. Thank you for your time on this matter.

Chief/Kenny Weiber

BID SPECIFICATION	N BATTERY	POWERED	HYDRAULIC	HEAVY-DUTY	SPREADER
32 INCH.					

Compulsory Specifications:

The following specifications list the minimum requirements for a battery-operated hydraulic rescue tool. Each bidder shall complete all bidder complies/bidder does not comply check boxes 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 battery-operated hydraulic rescue tool 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.

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.

1.	The battery-operated hydraulic rescue tool shall not need to be connected to an external hydraulic source, generation of the required hydraulic pressure shall take place within the body of the tool by either a quick exchange lithium-ion battery or an external power supply.				
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
2.	The battery-operated hydraulic lighting conditions.	rescue to	ool shall be equipped with LED lights to facilitate work	k under poor	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
3.	Spreader arms shall be symmething the symmethic symmethic symmetric symmetri	etrically o	pened/closed by mechanical joints for the purpose of s BIDDER DOES NOT COMPLY	spreading.	
4.	The body of the tool shall be n surface finish for its lightweigh		viation grade anti-corrosive light aluminium alloy with the and long life.	an anodized	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
5.	-	shall be	32 inches (812.8mm) measured at the end of the sprea	d tips.	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
6.	The maximum spread force sh	all be 50	692 lbs (225kn)	15	
-	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
7.	The maximum pull force shall BIDDER COMPLIES	be 23 04 □	BIDDER DOES NOT COMPLY		

	automotive/grabberjaw tips the extrication without the need to	er from aviation grade and infiniting the spicader shall be reform all spreading and crushing techniques common tips. Tips shall be constructed of hardened tool steel a live a hole for attaching pulling attachments on the tips	hing techniques commonly used in d of hardened tool steel and shall not be field		
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
9.	The tool shall feature a D shap on the tool.	e wrap a	around handle for left- and right-hand operations enab	ling a 270° rotation	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
10.	position. The control mechani	sm shall	star-grip control for ease of operation by allowing 36 allow for thumb control option as well as a fully encl ll allow for a turn radius of only 27°	0° operations in any osed hand	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
11.	The opening and closing posit	tions shal		_	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
12.	The tool shall have a "dead m released.	an" actu	ator, whereby the unit stop functioning when the cont	rol handle is	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
13.	The tool shall be equipped wi event of power loss.	th a dual	pilot check valve to prevent accidental movement of	the blades in the	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
14.	The hydraulic system shall us	se ISO 22		_	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
15.	The tool dimensions includin (345.4mm) / Height 8.9 inches		tery shall not exceed: Length 38.9 inches (988.1mm) m)	/ Width 13.6 inches	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
16.	The tool shall not weigh mor BIDDER COMPLIES	e than 55	5.9 lbs (25.4kg) including battery and ready for use. BIDDER DOES NOT COMPLY		
17.	The minimum operating pres	sure of th	he tool shall be 10 500 psi (724 bar) BIDDER DOES NOT COMPLY		
18.	The tool shall be protected fr BIDDER COMPLIES	rom being	g over pressurized. BIDDER DOES NOT COMPLY		
19.		_	mbient temperature range of -4°F (-20°C) up to +104°. BIDDER DOES NOT COMPLY	F (+40°C). □	
	BIDDER COMPLIES		PREPRET DUES MULTURE	u	
20	. The noise emissions at nomi	nal volta	ge measured at maximum load generated shall not ex-	ceed 74 dB(A).	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		

41.	The tool must be NFPA 1930;	2013 Edi	uon ceruneo	l	
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY	
22.	The tool shall be powered by a voltage of 28V, minimum rate			ery with the following specifications:	Minimum rated
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY	
23.	The tool shall be capable of be whilst operating the tool. Batte			2 batteries. Batteries should be capable unted.	e of being exchanged
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY	
24.	The hydraulic pump shall be of BIDDER COMPLIES	lriven by		DOES NOT COMPLY	
25.	The tool shall have a minimum BIDDER COMPLIES	n IP ratin		DOES NOT COMPLY	
26.	Each battery-operated hydraul chargers 4 x Battery's	ic rescue	spreader sha	all be offered with the following access	sories: 2 x Battery
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY	
27.				al components shall carry a minimum y as stipulated in the manufacturer's w	
	BIDDER COMPLIES		BIDDEH	BOES NOT COMPLY	
28.	Each battery charger and batter BIDDER COMPLIES	ery shall o	/,	M warranty as per manufacturers term B DOES NOT COMPLY	s and conditions.
29.	Each bidder shall provide a se	parate of		maintenance on the battery-operated R DOES NOT COMPLY	hydraulic rescue tool

BID SPECIFICATION BATTERY POWERED HYDRAULIC CUTTER 7 INCH

Compulsory Specifications:

The following specifications list the minimum requirements for a battery-operated hydraulic rescue tool. Each bidder shall complete all bidder complies/bidder does not comply check boxes 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 battery-operated hydraulic rescue tool 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.

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.

1. The battery-operated hydraulic rescue tool shall not need to be connected to an external hydraulic sour generation of the required hydraulic pressure shall take place within the body of the tool by either a que exchange lithium-ion battery or an external power supply.					
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
2.	The battery-operated hydraulic lighting conditions.	rescue to	ool shall be equipped with LED lights to facilitate wor	k under poor	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
3.	me veve	cally oper	ned/closed by mechanical joints for the purpose of cut	ting.	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
4.	The body of the tool shall be n surface finish for its lightweig		viation grade anti-corrosive light aluminium alloy with the and long life.	an anodized	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
5.	The minimum cutter opening	shall be 7	inches (177.8 mm) measured at the end of the blade ti	ips.	
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
6.	The cutter will be of unique bl	ade geom	netry blade design for maximum cutting performance.		
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		
7.	(each blade) and be re-grindab	le (Forge	th tool steel heat-treated blades. Blades shall be a min d or cast blades will not be unaccepted.). The blades c	of the tool should	
			able links for ease of repair, efficient power transmissies shall have a rubber booted hand guard for safety pure		
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY		

8.			enable the user to have a 360° rotation on the tool.	
	BIDDER COMPLIES		BIDDER BOES NOT COMPLY	!!!
9.	position. The control mechani	sm shall	star-grip control for ease of operation by allowing allow for thumb control option as well as a fully er ll allow for a turn radius of only 27°	nclosed hand
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY	
10.	The opening and closing posit BIDDER COMPLIES	ions shal	ll be clearly marked. BIDDER DOES NOT COMPLY	
11.	The tool shall have a "dead m released.	an" actua	ator, whereby the unit stop functioning when the co	ontrol handle is
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY	
12.	The tool shall be equipped wi event of power loss.	th a dual	pilot check valve to prevent accidental movement	of the blades in the
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY	
13.	The hydraulic system shall us BIDDER COMPLIES	e ISO 22	2 mineral based hydraulic oil. BIDDER DOES NOT COMPLY	
14.	(289mm) / Height 9.5 inches	(241.3m		
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY	
15.	The tool shall not weigh more BIDDER COMPLIES	than 51	.6 lbs (23.4kg) including battery and ready for use. BIDDER DOES NOT COMPLY	
16.	The minimum operating pres	sure of th	ne tool shall be 10 500 psi (724 bar) BIDDER DOES NOT COMPLY	
17.	The tool shall be protected from BIDDER COMPLIES	om being	g over pressurized. BIDDER DOES NOT COMPLY	
18.	The tool shall be able to toler	ate an an	mbient temperature range of -4°F (-20°C) up to +10-	4°F (+40°C).
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY	
19.	The noise emissions at nomin	nal voltag	ge measured at maximum load generated shall not e	exceed 74 dB(A).
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY	
20.	The tool must be NFPA 1936 testing agency. Cutting class		Edition certified and shall be labelled as such bearing A8, B9, C9, D9, E9	g the mark of the
	BIDDER COMPLIES		BIDDER DOES NOT COMPLY	
21.	The tool shall be powered by	a non-pi	roprietary battery with the following specifications	: Minimum rated

	voltage of 28V, minimum rated input power of 5aH.					
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY		
22.	The tool shall be capable of be whilst operating the tool. Batte			batteries. Batteries should be canted.	apable of being exchanged	
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY		
23.	The hydraulic pump shall be d	riven by	a DC motor.			
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY		
24.	The tool shall have a minimum	ı IP rating	g of IP44.			
	BIDDER COMPLIES		-	DOES NOT COMPLY		
25.	Each battery-operated hydraul chargers 4 x Battery's	ic rescue	cutter shall b	oe offered with the following acc	cessories: 2 x Battery	
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY		
26.				al components shall carry a minity as stipulated in the manufactur		
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY		
27.	Each battery charger and batte	ry shall c	arry the OE	M warranty as per manufacturer	s terms and conditions.	
	BIDDER COMPLIES		BIDDER	DOES NOT COMPLY		
28.		-		maintenance on the battery-ope	· _	
	BIDDER COMPLIES	П	THE PROPERTY.	DOES NOT COMPLY	П	