Canadian County, Okiahoma
COUNTY PURCHASING OFFICE
Canadian County Court House
El Reno , Oklahoma
Phone: (405) 295-6125

INVITATION TO BID **DATE ISSUED** 6-1-2020 PLEASE REVIEW TERMS AND CONDITIONS ON REVERSE SIDE RELATING TO SUBMISSION OF THIS BID. Page 1 of 2 Notarized Affidavit completions and signature required on reverse side. **BID CLOSING DATE AND HOUR** BID NUMBER Ballistic/Spike Resistant Vests / 06-19-2020 at 4:00 pm Days after award of Purchase Order #2020-#14 **County Sheriff** DATE OF DELIVERY **TERMS** SEE SPECIFICATIONS Net, FOB this bid will open 06-22-2020 during Commissioner's Meeting that begins at 9:00am UNIT OF **UNIT PRICE** DESCRIPTION TOTAL, ITEM QUANTITY ISSUE Canadian County Sheriff Department is seeking bids for Option #1 (1) or more Ballistic/Spike Resistant Vests. See Specifications Attached: Total The Board of Canadian County Commissioners reserves the right to reject any and all bids or to award all or any portion of Option #2 the items bid. Total The terms & conditions of this document must be completed and returned or the bid will be rejected. Option #3 Total Contact person: Lt. Mike Grimes 304 N Evans STATE OF OKLAHOMA El Reno, OK 73036 CANADIAN COUNTY (405) 295-6764 FILED OR RECORDED JUN 0 1 2020 SHERRY MURRAY COUNTY CLERK 200294

fficer of Department Head

TERMS AND CONDITIONS

1.	County Courthouse, 201 N. Choctaw Avenue invitation to bid form.	ers Conference Room, Santat El Reno, Oklahor	na, at the time and date shown on the
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	oidder.	
4.	Firm prices will be F.O.B. destination.		
5.	Purchases by Canadian	County, Oklahoma, an	e not subject to state or federal taxes.
6.	This bid is submitted as a legal offer and any	bid when accepted by the Cou	inty 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 07-22-2020		
am or v of s mod paid othe trac	by the bidder to submit the above bid. Affiant fong bidders in restraint of freedom of competivith any state official or employee as to quantiald prospective contract; or in any discussion ney or other thing of value for special considered, given or donated or agreed to pay, give or er entity) any money or other thing of value, each pursuant to this bid.	tion by agreement to bid at a fity; quality or price in the pross between bidders and any station in the letting of a contractionate to any officer or emple	fixed price or to refrain from bidding; spective contract or any other terms rate official concerning exchange of ct; that the bidder/contractor has not loyee of the State of Oklahoma (or
		(SEAL)	
٠	, 20	•	
Мус	ommission expires		Title:
	NOTARY PUBLIC (CLERK OR JUDGE)		Phone:
		City:	State:
			Zip:
Can Attn PO	ese mail sealed bids to: ladian County Clerk's Office : Purchasing Box 458 leno, OK 73036		
201	et Address: N Choclaw Avenue leno, OK 73036		

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



Canadian County Purchasing

Bid Specifications

Date Issued:

June 1, 2020

Bid Number:

2020-#14

Closing Date:

June 19, 2020 at 4:00pm

PO Box 458, 201 N. Choctaw Ave., El Reno, OK 73036

Opening Date: June 22, 2020 during the Commissioner's Meeting that begins at 9:00am

Commissioner's Meeting Room, 201 N. Choctaw Ave., El Reno, OK 73036

~ SPECIFICATIONS~ **Ballistic/Spike Resistant Vests / County Sheriff**

Canadian County Sheriff is seeking bids for Ballistic/Spike Resistant Vests.

Option #1:

Quantity - 36

Specifications for Ballistic Vest:

NIJ Threat Level - Level 2

Areal Density not to exceed 0.69 lbs./ft.

Thinness of not more than 0.18 inches

Materials – High performance ballistic materials to be utilized in the body armor designs.

NIJ Compliance - Proof of NIJ 0101.06 Level II Certification

Ballistic Panel Construction - Materials utilized will be based on innovative aramid fabric technologies utilizing Twaron, and Ultra High Molecular weight polyethylene unidirectional material. All ballistic layers and sub-packs will be bartacked at the shoulders and bottom center 1" from the periphery of the ballistic panels. The bar tacks will utilize at least a 70 tex spun aramid thread in at least three locations to assure the layers are stabilized and held in place throughout the lifecycle of the vest.

Ballistic Materials - Materials shall be state of the art ballistic materials, must be waterproof, must meet all NIJ Standards applicable to Level II ballistic vests. The flexibility and wear will be a factor of evaluation in the selection of a ballistic vest. The certified special threat testing results will be considered in evaluation for the selection of ballistic vest.

Ballistic Panel Covers – The evaluation of the applicable vests will consider the following criteria; anti-fungal growth and bacterial resistant, light weight, hydrostatic resistant, flame resistant, and significant strength. The panel cover material is sealed on all sides.

Ballistic Panel Suspension System — The ballistic panels will be suspended inside the concealable carrier from the top corner areas of the panels to prevent sagging or curling at the bottom panel edge. The attachment of the panels cannot compromise the waterproof integrity of the panel covers.

Side Joints - Must be overlapped at least 2" with the front panel overlapping the back panel.

Ballistic Vest Fit — Vendor receiving this award must be able to provide onsite custom sizing within at least 1" height and width, assuring fit and comfort.

Quality – To assure quality of manufacturing Vendor must certify they meet ISO 9001-2015 & BA 9000-2016 Standards and provide Certification of Registration.

Standards — The ballistic vest bid must show in addition to NIJ Standards that they have been tested and meets or exceeds FBI — Body Armor Testing Protocol V. 4.1 5-22-2014

Option #2:

Quantity - 5

Specifications for Ballistic Vest Dual Purpose with Spike Protection:

NIJ Threat Level - Level 2, Spike 2

Areal Density not to exceed 1.18 lbs./ft.

Thinness of not more than 0.29 inches

Materials - High performance ballistic materials to be utilized in the body armor designs.

NIJ Compliance - Proof of NIJ 0101.06 Level II Certification

Ballistic Panel Construction – Materials utilized will be based on innovative aramid fabric technologies utilizing Twaron. All ballistic layers and sub-packs will be bar-tacked at the shoulders and bottom center 1" from the periphery of the ballistic panels. The bar tacks will utilize at least a 45 tex spun aramid thread in at least three locations to assure the layers are stabilized and held in place throughout the lifecycle of the vest.

Ballistic Materials – Materials shall be state of the art ballistic materials, must be waterproof, must meet all NIJ Standards applicable to Level II ballistic vests. The bidder will submit test results for both ballistic capability and Spike Threat level resistance, these results will be considered in the selection. The flexibility and wear will be a factor of evaluation in the selection of a ballistic vest. The certified special threat testing results will be considered in evaluation for the selection of ballistic vest.

Ballistic Panel Covers – The evaluation of the applicable vests will consider the following criteria; anti-fungal growth and bacterial resistant, light weight, hydrostatic resistant, flame resistant, and significant strength. The panel cover material is sealed on all sides.

Ballistic Panel Suspension System – The ballistic panels will be suspended inside the concealable carrier from the top corner areas of the panels to prevent sagging or curling at the bottom panel edge. The attachment of the panels cannot compromise the waterproof integrity of the panel covers.

Side Joints – Must be overlapped at least 2" with the front panel overlapping the back panel.

Ballistic Vest Fit – Vendor receiving this award must be able to provide onsite custom sizing within at least 1" height and width, assuring fit and comfort.

Quality – To assure quality of manufacturing Vendor must certify they meet ISO 9001-2015 & BA 9000-2016 Standards and provide Certification of Registration.

Standards – The ballistic vest bid must show that they meet or exceed NIJ Standards.

Option #3:

Quantity - 25

Specifications for Correctional Spike Armor:

NIJ Threat Level - Spike 2

Areal Density not to exceed 0.41 lbs./ft.

Thinness of not more than 0.11 inches

Materials - High performance ballistic materials to be utilized in the body armor designs.

NIJ Compliance - Proof of NIJ 0101.06 Level II Certification

Ballistic Panel Construction – Materials utilized will be based on innovative aramid fabric technologies utilizing Twaron. All ballistic layers and sub-packs will be bar-tacked at the shoulders and bottom center 1" from the periphery of the ballistic panels. The bar tacks will utilize at least a 45 tex spun aramid thread in at least three locations to assure the layers are stabilized and held in place throughout the lifecycle of the vest.

Ballistic Materials – Materials shall be state of the art ballistic materials, must be waterproof, must meet all NIJ Standards applicable to Spike 2 vests. The flexibility and wear will be a factor of evaluation in the selection of the Spike Resistant vest. The certified special threat testing results will be considered in evaluation for the selection of ballistic vest.

Ballistic Panel Covers – The evaluation of the applicable vests will consider the following criteria; anti-fungal growth and bacterial resistant, light weight, hydrostatic resistant, flame resistant, and significant strength. The panel cover material is sealed on all sides.

Ballistic Panel Suspension System – The ballistic panels will be suspended inside the concealable carrier from the top corner areas of the panels to prevent sagging or curling at the bottom panel edge. The attachment of the panels cannot compromise the waterproof integrity of the panel covers.

Side Joints - Must be overlapped at least 2" with the front panel overlapping the back panel.

Ballistic Vest Fit – Vendor receiving this award must be able to provide onsite custom sizing within at least 1" height and width, assuring fit and comfort.

Quality – To assure quality of manufacturing Vendor must certify they meet ISO 9001-2015 & BA 9000-2016 Standards and provide Certification of Registration.

Standards - Must meet or exceed NIJ Standards for Spike 2 protection.

For all options:

Warranty Coverage – The ballistic panels will be warranted for five (5) years from date of delivery, the carrier to be warranted for at least eighteen (18) months from date of delivery.

Bids will be considered based on the ability to meet and/or exceed these standards.

For Information Contact: Contact: Lt. Mike Grimes Phone: (405) 295-6764

Hours: Monday – Friday 8:00am to 4:30pm Address: 304 N. Evans, El Reno OK 73036

If you have any questions or need additional information, please contact:

Krissi Jensen, Purchasing Agent, 405.295.6125

kjensen@okcana.cogov.net



Affidavit / Proof of Mailing

Date Issued:

June 1, 2020

Bid Number:

2020-#14

Closing Date:

June 19, 2020 at 4:00pm

PO Box 458, 201 N. Choctaw Ave., El Reno, OK 73036

Opening Date: June 22, 2020 during the Commissioner's Meeting that begins at 9:00am

Commissioner's Meeting Room, 201 N. Choctaw Ave., El Reno, OK 73036

~ AFFIDAVIT~

Ballistic/Spike Resistant Vests / County Sheriff

State of Oklahoma) County of Canadian) §

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

Bid Clerk

projects@bidclerk.com

Bid News

projects@isqft.com

ePlan

1400 Forum Blvd. Ste 7B Columbia, MO 65203

Francis Tuttle Vo-Tech

Attn: Bid Assistance – Judy Robbins

12777 N. Rockwell

Oklahoma City, OK 73142

Online Data Services

5425 Peachtree Parkway NW

Peachtree Corners, GA 30092

Reed Construction Data

30 Tech. Pkwy South, Ste 100

Norcross, GA 30092

Special Ops

505 N. Portland

Oklahoma City, OK 73107

Florida Micro

11550 Common Oaks Dr, Ste 108

Raleigh, NC 27614

Lawmen's & Shooters' Supply Inc.

7750 9th Street SW

Vero Beach, FL 32968

Orchid Uniform Retail Sales LLC

501 N. Meridian Ave, Ste 104

Oklahoma City, OK 73107

RBR Tactical Armor Inc

3113 Aspen Ave

Richmond, VA 23228

Commissioned Officers, Police

& Security Sales

416 Hudiburg, Suite B

Oklahoma City, OK 73108

Witness my hand and seal this 1st day of June, 2020.

(SEAL)

201 N. Choctel Avenue, El Reno, OK 73036 405.295.6125 ~ Fax 405.422.2437 www.canadiancounty.org



Date Issued: Bid Number:

Canadian County Purchasing

2020-#14

BID CHECKLIST

Closing Date:	June 19, 2020 at 4:00pm PO Box 458, 201 N. Choctaw Ave., El Reno, OK 73036
	June 22, 2020 during the Commissioner's Meeting that begins at 9:00am Commissioner's Meeting Room, 201 N. Choctaw Ave., El Reno, OK 73036
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	ENT BIDS FROM BEING REJECTED FOR LACK OF COMPLETION FOR THE FOLLOWING:
Is the <u>Invitatio</u>	n to Bid Signed and Notarized?
Are <u>all</u> applical	ole spaces filled in?
Are <u>all</u> necessa	ry papers enclosed?
ls the <u>Bid #</u> and	d Closing Date on outside of return envelope?
Thank You,	
Krissi Jensen, P	Purchasing Agent