Six Month

Bid

STATE OF OKLAHOMA CANADIAN COUNTY FILED OR RECORDED

MAY 0 2 2016

SHELLEY DICKERSON COUNTY CLERK

160214



July 1, 2016 Thru December 31, 2016

Approved this 2nd day of May, 20 1b by the Canadian County Board of Commissioners

Member

Membe



Canadian County Purchasing

Six Month Bids July 1 – December 31, 2016

Date Issued:

May 2, 2016

Bid Number: Closing Date:

SIX MONTH BIDS May 27, 2016 at 4:00pm

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

Opening Date:

May 31, 2016 at 9:30am

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

~ NOTICE TO BIDDERS~

Sealed bids will be received by the Canadian County Purchasing Agent of Canadian County, Oklahoma at the Court House in El Reno until 4:00pm on the 27th day of May, 2016. Bids will open at 9:30am on the 31st day of May, 2016.

Bids will be opened by the Board of Canadian County Commissioners on that date for the six month period of:

July 1, 2016 through December 31, 2016

All bids must be made on forms furnished by the County, signed and notarized and shall conform to the regulations and conditions contained herein.

The Canadian County Board of County Commissioners reserves the right to reject any all bids or to award all or any portion of the items bid.

Please mail sealed bids to:

Sherry Murray, Purchasing Agent Canadian County Clerk's Office PO Box 458 El Reno, OK 73036

Street Address: 201 N. Choctaw Avenue, El Reno, OK 73036

Please mark your envelope "Six Month Bid"

Sherry Murray, Purchasing Agent
Canadian County Clerk's Office
PO Box 458
El Reno, OK 73036

SIX MONTH BID

Closes: May 27, 2016 at 4:00pm

If you have any questions or need additional information, please contact: Sherry Murray, Purchasing Agent, 405.295.6125 or 405.422.2441



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~BID REGULATIONS AND CONDITIONS~

BIDDERS LIST:

- A. Vendors wishing to do business with the County should be included on the "Bidders List" maintained by the County Purchasing Agent. All vendors are eligible for consideration.
- B. Vendors wishing to be added to the "Bidders List" should contact the County Purchasing Office.
- C. Removal from the "Bidders List".
 - 1. <u>Removal or Suspension</u>. The Purchasing Agent may remove any vendor on the Bidders List for such period of time deemed necessary by the Purchasing Agent.
 - 2. Cause for Removal or Suspension. The following shall be deemed sufficient grounds for removal or suspension:
 - a) Three consecutive failures to respond to the Notice to Bidders.
 - b) Failure to submit certificate of compliance when required.
 - c) Consistent failure to conform to bid regulations, conditions, and/or specifications.
 - d) Failure to make timely deliveries.
 - e) Failure to keep bid firm for the time specified on the Notice of Bid.
 - f) Collusion with other bidders or prospective bidders to restrain competitive bidding.
 - g) Bankruptcy or other evidence of insolvency of the bidder.
 - h) Giving false or misleading information in an application for inclusion of the "Bidders List".
 - i) Any violation of these rules and regulations or other information suggesting that the bidder is no longer responsible and qualified to do business with the County.
 - 3. <u>Notice of removal or suspension</u> from the Bidders List will be sent to affected vendor. This action may be contested in writing to the Purchasing Agent within five working days.

BIDDING PROCEDURES:

- A. Solicitation of Bids.
 - 1. <u>Concerning Solicitation</u>. The Purchasing Agent provides fair and impartial consideration to all qualified bidders and seeks to obtain the highest practicable degree of full and free competition. All interested vendors are urged to apply for inclusion on the Bidders List.
 - 2. <u>Bid Selection</u>. The County Commissioners reserves the right to reject any or all bids <u>or award all or any portion of the items bid including awarding by districts on any items bid</u>. The Purchasing Agent will solicit phone bids from three or more vendors selected at random, if this occurs.
- B. Bid Form:
 - 1. Bids are submitted on the forms containing items and/or goods a vendor wished to bid. Return of bid constitutes a valid offer good for 30 days from the date of opening.
 - 2. Formal Requirements.
 - a) Written in Ink or Typewritten. All bids must be written legibly in ink or preferably typewritten.
 - b) Authorized Signature. The bid must bear the signature in ink by the person so authorized.
 - c) Notary Seal. Each bid <u>must</u> bear the signature and seal of an authorized Notary Public on the Affidavit of Non-Collusion.
 - d) Labeled and sealed envelope. Bidders name and address and closing date must appear on the face of the envelope.

HOLD HARMLESS AGREEMENT:

All bidders shall defend, indemnify and hold the County of Canadian County, State of Oklahoma, its commissioners, officers, deputies and employees harmless from and against any and all liability, loss, expense (including reasonable attorney's fees), or claims for injury or damages arising from, relating to, or connected with the performance of the bidding work.

BID CONTENTS:

- 1. Entire Agreement. The Bid Regulations and Conditions of this section together with the Notice of Bid and any other sheets or documents made a part of the bid package, shall constitute the entire agreement between parties.
- 2. Modification. An addendum will be issued, when deemed necessary, for any changes in, additions to, or waivers of specifications, or regulations and conditions of the bid. The Purchasing Agent must issue this addendum.
- 3. Offer firm for thirty days. Return of bid constitutes a valid offer guaranteed for a minimum of 30 days by vendor until bid is awarded. After bid is awarded offer is firm for six months.
- 4. Items to be new or current. Unless otherwise stated within the bid, goods and materials offered in the bid are to be new and of current design.
- 5. Non-Acceptance of Split Award "All or None Bid" The County Commissioners reserve the right to make and award on items or groups of items listed on the bid. If the vendor wishes to bid "All or None", this must be clearly shown of the bid.
- 6. Shipping Instructions. Goods and materials are to be shipped F.O.B., the receiving officer or department. All freight is to be borne by the vendor and included in the bid price.
- 7. Title and Risk of Loss. Title of goods shall not pass from the vendor until such goods are received by requisitioning departments receiving officer. Risk of such loss prior to such receipt shall be borne by the vendor.
- 8. Delivery. Time is of the essence and deliveries are to be made within ten days after receipt of an order. Items to be picked up by the County shall be ready within 24 hours of notice.
- 9. Inspection and Rejection. All goods and materials shall be subject to inspection by the receiving officer at the time of delivery. Any goods not in complete conformance with the specifications, defective in materials of workmanship, or found to contain latent defects will be rejected. Such goods are to be removed and replaced by and at the cost of the vendor promptly after notifications of rejection. Risk or loss as to such rejected goods shall be borne by the vendor.
- 10. Payment. Payment by the County for goods received shall not constitute acceptance if subsequent discoveries reveal latent defects or a failure to meet bid specifications. Payment for a period delivery shall not be deemed acceptance of undelivered goods.
- 11. Exemption from Taxes. Purchases made by the County are exempt from State Sales Tax and from Federal Excise Tax. These taxes should not be included in bid prices. When required, the Purchasing Agent will supply the proper tax exemption certificate.

SUBMISSION PROCEDURES:

- A. Sealed envelopes. Bids must be submitted in a sealed envelope with the name and address of the vendor and date and time of closing clearly marked on the outside of the envelope.
- B. Late Bids. Bids received after the time and date of closing listed on Notice to Bidders will not be opened. These late bids will remain unopened and become a permanent part of the bid file.

AWARDING OF BIDS:

A. Acceptance. The Purchasing Agent will compile the bids submitted. The County Commissioners will open and award all bids. The Purchasing Agent will notify all successful bidders in writing prior to onset of the bidding period. Vendors should not submit bids for items that are not on the six month bid request. Bids will be awarded only for items on the six month bid request.

Purchases of items and supplies that are on this Six Month Bid list must be made from the vendor listed. This is an exclusive contract between Canadian County and the vendor for the time period mentioned on the "NOTICE TO BIDDERS". The county must be as sincere in fulfilling its obligation by buying from the vendor as it expects the vendor to be in holding the price stable to the bid period.

- B. Grounds for Rejection:
 - 1. Non-Responsive Bid. Any bid which does not meet the requirements or specifications of the bid, or is unsuitable for the intended use, or does not comply with these regulations and conditions may be rejected. The County Commissioners reserve the right to reject any or all bids when such is deemed in the best interest of the County.
 - 2. Affidavit. The Non-Collusion Affidavit not signed and notarized and/or included with the bid.

PERFORMANCE BY SUCCESSFUL BIDDER:

- A. Delivery of Goods:
 - 1. Deliveries shall be made within ten days from the date ordered. Items to be picked up by the County shall be ready within 24 hours of Notice.
 - 2. Deliveries are to be made to the requisitioning department and the vendor will be advised of such time of order.

SUB-LETTING:

A. Any bid submitted with sub-letting to firm other than the bidding vendor will or shall be CLEARLY SPECIFIED ON THE BID SHEET.

THE USE OF RECYCLED MATERIALS:

A. If a vendor has products using recyclable materials and regular materials, the vendor shall submit separate bids, using one bid for recyclable materials only and using one bid for regular materials.

CHANGING OF BID SPECIFICATIONS:

A. Bid forms shall be filled out as specified. If a Vendor chooses to change the bid specifications, the bid will be subject to rejection by the Board of Canadian County Commissioners.

ALUMINIZED STEEL TYPE "2" PIPE SPECIFICATIONS:

A. This proposal for furnishing Corrugated Aluminized Steel Type "2" Pipe as per Oklahoma State Highway Specifications, Section 726, 1999 Edition and Supplements, delivered F.O.B. to specified locations in Canadian County. Steel Sheet, aluminum-coated (type 2) by the hot-dip process for sewer and drainage pipe shall conform to the AASHTO M 274.



AFFIDAVIT MUST BE INCLUDED WITH YOUR BID OR BID WILL BE REJECTED BY THE BOARD OF CANADIAN COUNTY COMMISSIONERS.

RETURN THIS PAGE WITH THE BID

~AFFIDAVIT OF NON-COLLUSION OF BIDS~

STATE OF				
COUNTY OF)				
I, the undersigned of lawful age, being attached bid. Affidavit further states the competition by agreement to bid at a fix between bidders and any state official occontract, that the bidder/contractor has a State of Oklahoma or other public entity award of a contract pursuant to this bid.	at the bidder has ed price or to ref oncerning exchar not paid, given or	s not been a party to ar rain from bidding; or wage of money or other to r donated or agreed to	ny collusion among by ith any state official hings of value for sp pay, give or donate to	or contract, or in any discussions ecial consideration in letting of a o any officer or employee of the
BUSINESS NAME:	1100			
ADDRESS:			10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	
PHONE NUMBER:	FAX NU	MBER:		
EMAIL:			17 427 1 57 27 1289 1 4 1289	
SIGNATURE:				
TITLE:				
(NOTARIZATION)				
SUBSCRIBED AND SWORN BEFORE	E ME THIS	DAY OF	, 20	
(NOTARY PUBLIC)	(COMMI	SSION EXPIRATION	DATE)	
(SEAL)				



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

BID PROPOSAL CANADIAN COUNTY

DATE:
NAME OF FIRM:
BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS OF BID
STAY IN FORMING OR TENSEL FORM: price per square foot: (New prime material: PAINTED)
GAUGE:
22 gauge
24 gauge
26 gauge
NEW PIPE PILING: outside diameter – price per foot:
.50 (1/2) wall thickness 7"
7 5/8"
9 5/8"
10 3/4"
12"
14"
USED PIPE PILING: outside diameter – price per foot:
.50 (1/2) wall thickness
7"
7 5/8"
9 5/8"
10 3/4"
12"
14"
GALVANIZED GUARD RAILS: (USED) per 12.6 ft. section: per 25 ft. section.
END WING: (NEW)price for each. (USED)price for each.
STRUCTURAL STEEL: NEW price per pound for angles, channels and flats (A 36 GRADE OR BETTER – bid will no
include re-bar or any steel 3" dimension or less) – New 6" to 24" and 27" to 36" will be awarded to combined lowest price.
USED <u>price per pound</u>
NEW price per pound for 6" to 24" wide flange beams
NEW price per pound for 27" to 36" wide flange beams
10 x 10 x 42 # H DII INC
10 x 10 x 42 # H-PILING: NEW: price per pound
price per pound
RESPECTFULLY SUBMITTED BY:



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

BID PROPOSAL CANADIAN COUNTY

DATE:	CANADIAN COUNTY
NAME OF FIRM:	<u> </u>
BIDDER AGREES TO CO	MPLY WITH ALL TERMS AND CONDITIONS OF BID
INTERLOCKING STEEL SHEET PILING: price per	square foot:
GAUGE (18" BLACK) (18" GALVANIZED)	(21.7" BLACK) (21.7" GALVANIZED)
7 gauge	
8 gauge	
10 gauge	
12 gauge	
FLEXIBLE DELINEATOR POSTS: price per dozen:	
(4-inch width – 3 inch x 12 inch reflector sheeting on top)	
4" x 62"	
4" x 72"	
CONCRETE: FURNISHED AND UNLOADED: PRICE	E PER CUBIC YARD: (All current ODOT specifications apply including water/cement
and air content)	
	A High Early
GEARY:	• • • • • • • • • • • • • • • • • • • •
OKARCHE:	
PIEDMONT:	
CALUMET:	
EL RENO:	
YUKON:	
MAPLE:	
WALNUT:	
UNION CITY:	
MUSTANG	<u> </u>
VENDOR'S PRICE PER HOUR OF HOLDING TIME:	
WHEN DOES HOLDING TIME BEGIN?	ENT EDELOUT CHARCECO VEC NO
IS THERE A MINIMUM ORDER AMOUNT TO PREV	ENT FREIGHT CHARGES?TESNO
WHAT IS THE MINIMUM ORDER AMOUNT?	DI A CEDO
VENDOR'S TIME FOR DELIVERY ONCE ORDER IS	PLACED?
	THE ENCLOSED TRUCKING DISTRICT MAPS FOR EACH LOCATION. THE PRICE
BID PER LOCATION LISTED WILL BE USED IN TH	
INSURANCE: SUCCESSFUL BIDDER WILL BE R	EQUIRED TO PROVIDE ASSURANCE TO INDEMNIFY AND SAVE HARMLESS
	MAGE TO PRIVATE OR PUBLIC PROPERTY OF LIFE SUSTAINED IN THE
PROCESS OF TRANSPORTING.	
RAILROAD TANK CARS WITH THE ENDS REMO	OVED-TANK CARS SHALL BE READY TO INSTALL. PRICE SHOULD INCLUDE
DELIVERY.	
PRICE PER FOOT: 6'	6' 6"
7'	7' 6"
8'	8' 6"
9'	6' 6"
RAILROAD FLATCARS: PRICE PER FOOT: 8'	9'10'
401 DA 124 DEPT 4/4 DA 124 DE 1	THE ALCOHOLD CHANNEL IDON COOTERS A CHIN CHA CAMETHOU
10' DIAMETER 1/2 TANK DELIVERED WITH MIN	IMUM 15" WIDE CHANNEL IRON FOOTERS, MINIMUM 3/4"THICK.
DEGDE OFFICE AN OLD METERS BY	
RESPECTFULLY SUBMITTED BY:	



RETURN ONLY THE PAGES THAT YOU HAVE BID ON BID PROPOSAL.

BID PROPOSAL CANADIAN COUNTY

DATE:		,		
NAME OF FIRM:	 			

BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS OF BID

Soil Stabilization Materials:

Cement:

All Cement for soil stabilization shall meet the following:

Standard Specifications for: Portland Cement (ASTM C150 or AASHTO M85) or

Standard Specification for: Blended Hydraulic Cement (AASTM C595 or AASHTO M240) or

Standard Specification for: Hydraulic Cement (ASTM C 1157)

Delivery of cement shall be made in Pneumatic trailers equipped with spreader bars that spread the material uniformly on the roadway. The cost of spreading the cement shall be included in the delivered cost of the material. Must meet current ODOT specifications.

Fly ash:

Fly ash should conform to AASHTO M295 Class C of Class F materials. No bottom ash or Fly ash that is not approved by the Oklahoma Department of Transportation will be accepted. Delivery of the material shall be quoted in end dump trucks with an alternate price delivered in a pneumatic trailer and spread with a spreader bar. Must meet current ODOT specifications.

Lime:

Lime shall be quick lime in accordance with AASHTO M 216 with an available lime index of at least 90% as per ASTM C 25. Only quicklime from sources approved by the Oklahoma Department of Transportation will be allowed. Hydrated lime will not be allowed. Lime shall be delivered in bottom drop pneumatic trailers. Must meet current ODOT specifications.

Cement Kiln Dust:

Cement Kiln Dust being a byproduct ct of the manufacture of cement should conform to the following specifications: When Tested by AASHTO T 405 the lower limits of the average of chemical properties of the material should meet or exceed the following specifications for one month before shipment. Must meet current ODOT specifications.

CKD Requirements

Calcium Oxides = greater than 35% Alkali Equivalents = less than 8% Total Sulfates = less than 10% Loss on Ignition test = less than 30%

The vendor shall provide current tests report before shipment of the material to the county. Delivery of the material shall be quoted in end dump trucks with an alternate price delivered in a pneumatic trailer and spread with a spreader bar.

All vendors shall supply the name and contact information of a customer service representative to assist with installation questions and installation specifications for the materials quoted.

The material costs delivered to the following zones shall include all costs, not limited to: loading costs, fuel surcharges, toll fees, etc.



RETURN ONLY THE PAGES THAT YOU HAVE BID ON BID PROPOSAL CANADIAN COUNTY

DATE:		
NAME OF FII	RM:	
	BIDDER AGREES TO COMPI	LY WITH ALL TERMS AND CONDITIONS OF BIL
PRODUCT And AREA:	PRICE PER TON	
CEMENT: Geary	(Pneumatic freight including spread	fees) Material Source:
)karche iedmont		Representative:
Calumet I Reno		Contact Phone#
lukon Maple Walnut		24 Hour Phone#
Jnion City Mustang		
Notice require	d to vendor prior to delivery	hours.
Does the Vend	dor agree to deliver product within a two	hour time window YESNO
PRODUCT And AREA F LY ASH : Geary	PRICE PER TON (Delivered in End Dump Trucks) ————	hour time window YESNO Material Source:
RODUCT and AREA LY ASH: Geary Okarche iedmont	PRICE PER TON	
PRODUCT And AREA FLY ASH: Geary Dkarche Piedmont Calumet El Reno	PRICE PER TON (Delivered in End Dump Trucks) ————	Material Source:
PRODUCT And AREA CLY ASH: Geary Dkarche Piedmont Calumet El Reno Vukon Maple Valnut	PRICE PER TON (Delivered in End Dump Trucks) ———————————————————————————————————	Material Source:
RODUCT Ind AREA LY ASH: leary leary learnet lealumet l Reno lukon laple Valnut Juion City lustang	PRICE PER TON (Delivered in End Dump Trucks) ———————————————————————————————————	Material Source: Representative: Contact Phone# 24 Hour Phone #
PRODUCT And AREA CLY ASH: Geary Dkarche Piedmont Calumet El Reno ('ukon Maple Valnut Jnion City Mustang	PRICE PER TON (Delivered in End Dump Trucks) ———————————————————————————————————	Material Source: Representative: Contact Phone# 24 Hour Phone #
PRODUCT And AREA FLY ASH: Geary Dkarche Piedmont Calumet El Reno Yukon Maple Walnut Union City Mustang Up charge for	PRICE PER TON (Delivered in End Dump Trucks) ———————————————————————————————————	Material Source: Representative: Contact Phone# 24 Hour Phone # fees \$ cost per ton.
PRODUCT And AREA FLY ASH: Geary Okarche Piedmont Calumet El Reno Yukon Maple Walnut Union City Mustang Up charge for	PRICE PER TON (Delivered in End Dump Trucks) ———————————————————————————————————	Material Source: Representative: Contact Phone# 24 Hour Phone # fees \$ cost per ton.



RETURN ONLY THE PAGES THAT YOU HAVE BID ON BID PROPOSAL CANADIAN COUNTY

DATE:		
NAME OF FIRM	[:	
:	BIDDER AGREES TO COMPL	Y WITH ALL TERMS AND CONDITIONS OF BID
PRODUCT	PRICE PER TON	
And AREA: KILN DUST:	(Delivered in End Dump Trucks)	
Geary	(Denvered in End Dump Trucks)	Material Source:
Okarche		
Piedmont		Representative:
Calumet		Control Phone
El Reno		Contact Phone#
Yukon Maple		24 Hour Phone#
Walnut		
Union City		
Mustang		
Up charge for p	neumatic freight including spread fe	ees \$ cost per ton.
PRODUCT And AREA: QUICK LIME: Geary Okarche Piedmont Calumet	PRICE PER TON (Delivered in bottom drop pneumatic	hour time window YESNO trailers) Material Source: Representative: Contact Phone#
El Reno Yukon		Contact I none
Maple		24 Hour Phone#
Walnut Union City Mustang		
Notice required t	o vendor prior to delivery	hours.
•	-	
Does the Vendor	agree to deliver product within a two	hour time window YESNO
RESPECTFULL	Y SUBMITTED BY:	



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

BID PROPOSAL
CANADIAN COUNTY

		CAN	ADIAN COUNT	Y			
DATE:							
NAME OF FIRM:			-				
BIDD	ER AGREES	TO COMPLY W	VITH ALL TER	MS AND C	ONDITIONS (OF BID	
FOOD FOR CANADIAN	I COUNTY	IAII AND/OR (CANADIAN CO	NINTY CE	HILDREN'S J	USTICE CENT	ER: JAIL
LOCATION: 208 W RO	CERS ELRE	NO OK / JUSTIC	CE CENTER: 79	905 E. HWY	Y. 66 EL RENC	O, OK	210
GROUND BEEF: CHICKEN LEGS: CHICKEN THIGHS: CHICKEN QUARTERS:	price per poun	d: \$: purchase for	r jail and det	tention center.		
CHICKEN LEGS:	price per poun	d: \$: purchase for	r detention c	enter only.		
CHICKEN THIGHS:	price per poun	d: \$: purchase for	r detention c	enter only.		
CHICKEN QUARTERS:	price per poun	d: \$: purchase for	r detention c	enter only.		T TOTAL OF
DELIVERIES ARE TO B	E MADE TO	CANADIAN CU	UNIY JAIL OF	(CANADIA	AN COUNTY	CHILDREN'S J	USTICE
CENTER. MEAT ORDE	RS ARE TO	BE DELIVERED	WITHIN 5 DAY	YS OF REC	EIVING ORD	EK	
RENTAL OF EQUIPME	NT: See Tern						
		-	PRICE PER:	**/*****	MONTH		
EQUIPMENT:	<u>HP:</u>	WGT/YDS:	MODEL:		MONTH:		
Asphalt Reclaimer				\$ \$	- \$		
				\$	\$		
				Ψ	_		
Pulva Mixer				\$			
				\$	\$		
				\$	\$		
4000 Gal Water Truck				\$	\$		
				\$	_ \$		
				\$	_ \$		
Vibratory Smooth Drum				Φ	Ф		
Roller				\$ \$	- \$		
		 		\$ \$	- \$		
Vibratory Padfoot Roller				\$	- \$ - \$		
Vibratory Fautoot Roller				\$	\$		
				\$	\$		
DISTRUBUTOR TRUCK							
(County to furnish oil)			Without Opera	ator\$	\$	\$	
,					1	1 - 11 - 0	1: Country
TERMS AND CONDITI	<u>IONS</u> : Award	ed Vendor shall o	deliver and picki	ip equipmen	nt to location o	ordered by Cana	man County. rs. scheduled
County will carry at its maintenance intervals (oth	own expense	general liability	insurance. ven	aor wiii pe c reenoneibl	enonn the regi	liai manuraciure	ar items tires
and undercarriage compor	er man dany a	the term of the r	ental Other that	s responsion	ent due to dam	age resulting fr	om County's
negligence or from vandali	sm County a	grees to notify Vei	ndor when the se	vice meter i	indicates schedu	iled maintenance	is due and to
make the equipment avail	able to compl	ete the required n	naintenance. Ve	ndor will p	erform the regu	ılar manufacture	r's scheduled
maintenance intervals inclu	iding replacem	nent of wear items,	tires and Vendor	will furnish	to the County a	all fluids, filters a	ınd
replaceable wear items in t	he event Coun	ty wishes to perfor	m the equipment	maintenanc	e after normal v	vorking hours or	on weekends.
Scheduled maintenance mu	ist be performe	ed at no less than 2	50 service meter	hours or 6 v	veeks use. Cour	nty is responsible	for the cost
of all repairs due to abuse,	damage, negle	ect, and improper o	peration, failure t	o replace w	ear items or per	form manufacture	er's
RESPECTFULLY SUBM	ITTED BY:	· · · · · · · · · · · · · · · · · · ·					
		201 N. Chastan	v Avanua El Dan	OK 720	36		



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

BID PROPOSAL CANADIAN COUNTY

DATE:	CANADIAN COUNT I	
NAME OF FIRM	M:	
	BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS OF BID	
Vendor is respon return the equipm equipment rented COUNTY AND OF COUNTY	CONDITIONS: recommended daily and weekly lubrication and inspections. County will pay such repair consible for all other repairs and Vendor and County will determine the locations and extent of such repairs. County with the same condition as received, less reasonable wear and tear. County will have no option to purchase d. OVENDOR WILL NEED A SIGNED EQUIPMENT RENTAL AGREEMENT APPROVED BY THE BOAL COMMISSIONERS BEFORE THE RENTAL PROCESS IS TO BEGIN. THE RENTAL AGREEMENT APPROVED BY THE AWARDED VENDOR.	vill the RD
	MATERIALS-FOB CANADIAN COUNTY JOBSITE-PRICE PER GALLON:	
`	ent ODOT specifications) MINIMUM LOAD	
A C		
MC 30	DEMURRAGE CHARGE	
MC 800		
MC 3000		
00.1		
	PUMP CHARGE	
CDC 2		
	APPLICATION OF MATERIALS:	
	PER GALLON \$	
CD CO I		
AEP		
CRS-2S		
HOT MIN ACD	DI ANT CRECIEVI CAR MINIMIM	
DDICE DED TO	PHALT S-4 – FOB PLANT, SPECIFY LOAD MINIMUM (LOCATION)	
FRICE FER 10.	(LOCATION)	
COLD LAY	PLANT LOCATION	
COLD LITE		
	5 TONS OR LESS MORE THAN 5 TONS	
HOT MIY ASP	PHALT -PRICE PER TON	
HOT WHA AGE	0 - 699 TONS 700 - 1400 TONS OVER 1400 TONS	
A up to 25% Rec	cycle Mix (64-22)	
1		
B up to 25% Rec	cycle Mix (64-22)	
DECDE CORP. II	I V CLIDMITTED DV.	
RESPECTFULI	LY SUBMITTED BY:	
	·	



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

BID PROPOSAL

DATE:		CANADIAN COU	NTY	
 ;				
	BIDDER AGREES TO	COMPLY WITH ALL T	ERMS AND CONDITIONS	OF BID
RECYCLED ASPHALT	SHINGLE (RAS): price p	per ton:		
All material shall pass th Price per t	rough a 3/8" sieve • Mini	mum of 25% asphalt conten	t • Free of any metal	
ROAD ROCK: price per	· ton-	(please specify pit)		
KOAD KOCK: price per	FOB	FOB	FOB	FOB
*3/8" #2 cover	TOB	100		100
*5/8" #3 cover				
*5/8" #3 washed cover				
*3/8" #2 washed cover				
1/4" shot				
3/8" rinsed shot				
*3/4" #1 cover				
5/8" crusher run				
½" crusher run	ii dhaan			
¾" crusher run				-
1 ½" crusher run				
Surge Rock 4";6";8"				
Screenings	.			
1" crusher run				
1/4" granite chips				
3/8" granite chips				
1½" #57				
½" Class B				
1" #67 TBSC				
				
Aggregate Base Type "A" Rock				
12" Rip Rap				
18"-24" Rip Rap				-
ON ALL SURGE ROCK	K, PLEASE SPECIFY 4",	6", 8".		
				
PROCESSED GYP-	PRICE PER TON:	(please spe	cify pit)	
	FOB	FOB	FOB	
1/2" crusher run				
3/4" crusher run				
1 1/2" crusher run				
2" crusher run				
2" clean				
3/4" clean				
6" surge				
Screenings				
Pit run				
RESPECTFULLY SUBM	HTTED DV:			
RESPECTFULLY SUBM	HILED DI:			

RETURN ONLY THE PAGES THAT YOU HAVE BID ON

BID PROPOSAL CANADIAN COUNTY

DATE:			JIAN COUNTY		
NAME OF FIRM:					
ви	DDER AGRE	ES TO COMPLY WIT	H ALL TERM	S AND CONDITIONS O	F BID
<u> HAULING OF ROCK -</u>	END DUMP	TRAILER - PRICE PE	ER TON MILE.		
FROM RICHARD SPUR	k: \$	FROM CYRIL:	\$	FROM COOPERTON:	\$
FROM GREENFIELD:	\$	FROM HYDRO:	\$	FROM DAVIS:	\$
FROM GRANITE:	\$	FROM MILL CREEK:	\$	FROM CARNEGIE:	\$
FROM WATONGA:	\$	FROM YUKON:	\$		
HAULING OF ROCK	- BELLY DU	MP TRAILER - PRICE	E PER TON MIL	<u>.E.</u>	
FROM RICHARD SPUR	R: \$	FROM CYRIL:	\$	FROM COOPERTON:	\$
FROM GREENFIELD:	\$	FROM HYDRO:	\$	FROM DAVIS:	\$
FROM GRANITE:	\$	FROM MILL CREEK	: \$	FROM CARNEGIE:	\$
FROM WATONGA:	\$	FROM YUKON:	\$		
ATTENTION VENDO THAT ARE AVAILAB THIS MAY DETERMI	<u> </u>	BELLY END			END DUMP TRAILERS
PROCESSED SHALE: Price per ton if loaded by \$	PRICE/TON / Vendor:	Į:			
Price per ton if loaded by	County:				
PLEASE SPECIFY LOC	CATION:				
RESPECTFULLY SUB	MITTED BY:				

If a pay item for *Miscellaneous Pipe Work* does not exist, the Department will consider the cost of miscellaneous pipe work to be included in the contract unit price of other relevant pay items.

SECTION 623 GUARDRAIL AND END TREATMENTS

623.01 DESCRIPTION

This work consists of constructing guardrail, end treatments, posts, blockouts, and other appurtenances. The Department defines the following types of guardrail:

- Beam Guardrail Steel W-Beam Single,
- Beam Guardrail Steel W-Beam Double.
- Beam Guardrail Steel Thrie Beam Single,
- Beam Guardrail Steel Thrie Beam Double,
- Beam Guardrail Steel Transition Section,
- Guardrail Anchor Unit, or
- Guardrail End Treatments (GET).

Use GETs that are designed as W-Beam guardrail terminals. Provide GETs with anchors capable of supporting the rail tensile strength developed during a downstream impact and remaining crashworthy for end-on impacts. Ensure the GETs satisfy the National Cooperative Highway Research Program (NCHRP) Report 350 for a test level 3 (TL-3) terminal and are approved for use on the National Highway System.

623.02 MATERIALS

Provide materials in accordance with the following sections and subsections:

Material:	Section or Subsection:
Portland Cement Concrete Class A	701
Epoxy Resin Adhesive	701.13
Reinforcing Steel	723
Requirements for Paint Systems	730.02
Guardrail Posts	732.01
Spacer Blocks (Blockouts)	732.01
Beam Guardrail Elements	732.01
Fittings (Steel Hardware)	732.01
Reflective Sheeting for Guide Posts	733.05
Non-Shrink Grout	733.07

Ensure the GETs are manufactured with new material and assembled in accordance with the manufacturer's standards. Provide a GET capable of flattening and bending the guardrail away from the impacting vehicle.

Ensure the guardrail elements are continuous 12-gauge sections; either one 26 ft [8.0 m] long section, or two 13 ft [4.0 m] long sections.

623.03 EQUIPMENT — VACANT

623.04 CONSTRUCTION METHODS

A. Setting Posts for Guardrail or Barrier Posts

Set posts for guardrail as shown on the Plans. Dig post holes in compacted soil. Keep the bottoms of the holes free of loose material to ensure a stable post foundation.

Space the posts as shown on the Plans and set plumb with the front faces in a straight line. For curves, set posts a uniform distance from the edge of the pavement.

Set the tops of the posts to the elevations shown on the Plans or as approved by the Resident Engineer.

After placing the posts, backfill the holes with material approved by the Resident Engineer. Compact each layer of material to a depth no greater than 6 in [150 mm]. Ensure compaction operations do not change the alignment of the post.

Posts for guardrail may be machine driven. Fill surface depressions resulting from driving the posts. Use material similar to the in-situ material and compact.

B. Rail Elements

Erect rail elements in a smooth, continuous installation. Tighten all bolts except adjustment bolts. Provide bolts with lengths that extend beyond the nuts.

If field painting rail elements, first apply a rust-inhibitive primer to correct damage to the shop coat of paint. Field paint surfaces before erecting rail elements inaccessible to painting after erection. Uniformly apply the number of coats of paint required in the Contract by brush or pressure spray.

Protect the following with two coats of zinc rich paint:

- Abraded galvanized surfaces with exposed base metal,
- The threads of fittings, and
- Fasteners and cut ends of bolts.

Install double-faced guardrail as shown on the Plans.

Do not modify anchor-bolt holes or slots to accommodate connections in the field. Obtain Resident Engineer approval for modifications to standard guardrail design. Ensure modifications pass Department inspection before installing.

C. Placing Metal Plate Rails and Fittings

Fasten metal plate rails to the posts as shown on the Plans. Overlap the rail sections at least 6 in [150 mm] in the direction of traffic so the end of the previous plate rail covers the start of the succeeding plate rail.

Use only one type of metal plate guardrail on the Project, unless otherwise shown on the Plans.

D. Guardrail Anchor Units

Construct guardrail anchor units as shown on the Plans. If encountering rock harder than medium sandstone (surface outcropping, massive boulders, and ledge rock under overburden) during construction of the concrete anchor, proceed as follows:

(1) For Surface Outcroppings

Drill four spaced and patterned holes with 2 in [50 mm] diameters. Fill half of each rock hole with pourable epoxy grout, insert full depth anchor bolts, and stabilize them. Fill the remainder of the hole with epoxy. Expel air bubbles and voids from the holes.

(2)For Rock With Soil Overburden 18 in [450 mm] Deep or Less

Use the following steps:

- Drill four spaced holes for the anchor bolts.
- Drill four additional holes with a diameter of 2½ in [64 mm], each 12 in [300 mm] from the center of the concrete anchor and spaced 90° apart.
- Fill half of each outer hole with pourable epoxy grout.
- Insert, plumb, and stabilize one number 9 reinforcing steel bar per hole, cut to the length needed for the anchor unit.
- Cut the reinforcing steel bar to a length that allows insertion of at least 12 in [300 mm] into the rock and a clearance of 2 in [50 mm] above the top of the concrete anchor.
- Fill the remainder of the hole with epoxy and expel the bubbles.
- Tie the 6 × 6-W1.5 × W1.5 wire mesh to the bars after the grout dries.
- Spread pourable epoxy grout on the surface between the rock and concrete for positive bond.
- Construct the upper portion of the anchor unit as shown on the Plans.

(3) For Rock Encountered Deeper Than 18 in [450 mm]

Construct the anchor in accordance with the procedure for soil with overburden 18 in [450 mm] deep or less, and omit the four additional anchors.

E. Guardrail End Treatments (GET)

Ensure experienced workers fabricate and install the GET as shown on the Plans and ensure the end treatment remains intact, redirects side vehicular impacts, and flattens the rail element to attenuate head-on vehicular impacts.

Construct GETs with certified, crash-tested hardware. Ensure NCHRP 350 TL-3 certification for substituted hardware. Obtain the Resident Engineer's approval of substitution GET component hardware and ensure it passes Department inspection before installation.

F. Blockouts

For safety end treatments, use certified blockouts meeting the minimum requirements of NCHRP 350 TL-3. Provide a letter of certification with substitutions. Obtain the Resident Engineer's approval of substitutions before installation.

Provide certification of blockouts used in safety end treatments. Ensure that composite or synthetic blockouts used in safety end treatments attached to bridges or permanent concrete walls have been crash-tested and certified.

G. Guardrail Bridge Connection (GBC)

Ensure experienced workers fabricate and install the GBC as shown on the Plans and ensure the bridge connection remains intact, redirects side vehicular impacts, and

flattens the rail element to attenuate vehicular impacts at the approach ends of the bridge rail.

Construct GBCs with approved NCHRP 350 TL-3 designs, using only certified and crash-tested hardware. Provide NCHRP 350 TL-3 certifications for substitute hardware, except for posts an blockouts, which may not be substituted without an actual crash test certification. Obtain the Resident Engineer's approval of substitution GBC component hardware and ensure it passes Department inspection before installation.

623.05 METHOD OF MEASUREMENT

The Resident Engineer will measure the length of guardrail from center to center of the supporting posts.

The Resident Engineer will measure *Blockouts* using the length of the guardrail from the first blockout to the beginning of the next anchor unit.

623.06 BASIS OF PAYMENT

The Department will pay for each pay item at the contract unit price per the specified pay unit as follows:

Pay Item:	Pay Unit:
(A) BEAM GUARDRAIL W-BEAM SINGLE	Linear Foot [Meter]
(B) BEAM GUARDRAIL W-BEAM	
DOUBLE	Linear Foot [Meter]
(C) BEAM GUARDRAIL THRIE-BEAM	
SINGLE	Linear Foot [Meter]
(D) BEAM GUARDRAIL THRIE-BEAM	
DOUBLE	Linear Foot [Meter]
(E) BEAM GUARDRAIL TRANSITION	
SECTION	Each
(F) GUARDRAIL ANCHOR	Each
(G) GUARDRAIL END TREATMENT	Each
(H) BLOCKOUTS	Linear Foot [Meter]
(I) GUARDRAIL BRIDGE CONNECTION	Each



Date Issued: May 2, 2016

Bid Number: SIX MONTH BIDS May 27, 2016 at 4:00pm Closing Date:

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

May 31, 2016 at 9:30am Opening Date:

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

~ AFFIDAVIT~ Six Month Bids

State of Oklahoma) County of Canadian) §

I, Sherry Murray, Purchasing Agent, in and for said County and State, do hereby certify that "Notice to Bidder" was sent to the following:

3R Recycling Inc 16808 Kingsley Road

Edmond, OK 73012

Asphalt & Fuel Supply 11282 Hemlock Street

Overland Park, KS 66210

Advanced Workzone Services LLC

Blevins Asphalt Construction Co Inc

PO Box 1569 Muskogee, OK 74402-1569

Asphalt Producers Inc 105 NE 44th

Oklahoma City, OK 73105

Beachlers IGA

PO Box 230

C.L. Boyd

PO Box 26427

PO Box 622 Okarche, OK 73762

Diamond Gypsum

El Reno, OK 73036

Mt Vernon, MO 65712

Oklahoma City, OK 73126

Oklahoma City, OK 73147

Asphalt & Fuel Supply LLC

4200 E Skelly Drive, Suite 600

Atlas Paving Co 210 E Elm Attn: Tyle PO Box 75727

Oklahoma City, OK 73147

Bid News Construction

project@isqft.com

Breshears Trucking 11001 Ranch Road Mustang, OK 73064

Brown Transportation PO Box 1748 Ardmore, OK 73402

Columbia, MO 65203

Dolese Bros Co PO Box 677 Oklahoma City, OK 73101-0677

4115 South Providence, Suite 105

Dub Ross Co Inc PO Box 270066

Oklahoma City, OK 73137

Ergon Asphalt & Emulsions Inc Attn: Johnny 9301 SW Koch Street Lawton, OK 73505

Tulsa, OK 74135-3210 Atlas Asphalt Products Inc

Attn: Tyle PO Box 75727

Bid Clerk

govbids@bidclerk.com

Bomac Trucking 6104 N Shepard

El Reno, OK 73036

Calumet Steel & Surplus LLC 14040 122nd Street NW Calumet, OK 73014

Divergent Trucking Inc Attn: Kyle Bernis

425 N Oklahoma Ave, Apt. 2118 Oklahoma City, OK 73105

Dustrol Inc PO Box 309

Towanda, KS 67144

Farmers Supply & Transportation Co

PO Box 443

Cheyenne, OK 73628



Ferguson Waterworks 1501 S Central Ave Oklahoma City, OK 73129-1108 Francis Tuttle Vo-Tech Center Attn: Bid Assistance – Judy Robbins 12777 N Rockwell

PO Box 75608 Oklahoma City, OK 73147

Haskell Lemon Construction Co

Henry Schellenberg 6930 N Walbaum Road Geary, OK 73040 Hoskins Gypsum Co LLC PO Box 243 Longdale, OK 73755

Oklahoma City, OK 73142

Hydro Quarry LLC 7022 CR 1060 Hydro, OK 73048

JLT Contracting PO Box 81 Cushing, OK 74023 Joe Brown Co Inc PO Box 1669 Ardmore, OK 73402 K&O Construction & Supply Co PO Box 1845 Enid, OK 73702

K & S Snow LLC Attn: Steve Snow 14160 W 122nd Street Calumet, OK 73014 Lehigh Hanson Hanson Aggregates WRP Inc 8505 Freeport Pkwy, Suite 500 Irving, TX 75062 Logan County Asphalt 2905 Commerce Blvd Guthrie, OK 73044

Martin Marietta Materials 1404 SW 89th Street Oklahoma City, OK 73159-6305 Metro Ready Mix Inc Attn: Eric Owens 7700 W Wilshire Blvd Oklahoma City, OK 73132 Midstate Traffic Control Inc 12501 N Santa Fe Avenue Oklahoma City, OK 73114

Myco Construction Corporation PO Box 750

Oklahoma Contractor's Supply LLC PO Box 82125

Online Data Services

Wheatland, OK 73097

Oklahoma City, OK 73148

3925 River Exchange Drive, Ste. 213 Norcross, GA 30092

Pateyn Trucking PO Box 879 Mustang, OK 73064 Railroad Yard PO Box 2283 Stillwater, OK 74076 Redlands Contracting LLC Attn: Chris Henrickson 5601 NW 72nd, Suite 308 War Acres, OK 73132

Reed Construction Data 30 Tech. Pkwy South, Suite 100 Norcross, GA 30092 Schwarz Paving Co Inc 8251 W Reno Oklahoma City, OK 73127

2401 S Broadway

Schwarz Asphalt LLC 8251 W Reno

Scotwood Industries Inc 12980 Metcalf Avenue, Suite 240 Overland Park, KS 66213 Silver Star Construction Inc

Oklahoma City, OK 73127

T & C Asphalt Materials LLC 406 N Blaine Avenue Chandler, OK 74834 Moore, OK 73160

Sunbelt Equipment & Supply 103147 S Highway 18 Meeker, OK 74855

United Rentals 5101 W Reno Oklahoma City, OK 73127 TJ Campbell Construction Co PO Box 15129 Oklahoma City, OK 73155 Turf Care and Beyond PO Box 506 El Reno, OK 73036

Van Eaton Ready Mix PO Box 1058 Shawnee, OK 74802 Vance Brothers Inc Attn: Greg Fuller 9306 E 11th Street, Suite A Tulsa, OK 74112

VanKeppel's 8233 W Reno Oklahoma City, OK 73127 Warren CAT 10325 Younger Road Midland, TX 79706 Warren Power & Machinery Inc 4501 W Reno Oklahoma City, OK 73127



Western Aggregates LLC 8251 West Reno Avenue Oklahoma City, OK 73127

Wilds Green Grass PO Box 911 El Reno, OK 73036 Wood & Sons Paving Inc 200 East I-35 Service Road Edmond, OK 73034

Wright Asphalt Products Co 4609 W Meadowlark Battlefield, MO 65619

Yellowhouse Machinery Co 1300 West Chestnut Avenue Enid, OK 73073

Witness my hand and seal this 2nd day of May, 2016

Sherry Murray, Purchasing Agent

(SEAL)

If you have any questions or need additional information, please contact: Sherry Murray, Purchasing Agent, 405.295.6125 or 405.422.2441