Six Month Bid

STATE OF OKLAHOMA CANADIAN COUNTY FILED OR RECORDED

OCT 31 2022

SHERRY MURRAY COUNTY CLERK

220769



January 1, 2023 Thru June 30, 2023

Approved this 3 br day of Oct. 2022 by the Canadian County Board of Commissioners

. Chairman

Member

Member



Canadian County Purchasing

Six Month Bids January 1 – June 30, 2023

Date Issued:

October 31, 2022 **SIX MONTH BIDS**

Bid Number: Closing Date:

November 23, 2022 at 4:00pm

PO Box 458, 201 N. Choctaw Ave., El Reno, OK 73036 Opening Date: November 28, 2022 during the Commissioner's Meeting that begins at 9:00am

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 23rd day of November, 2022. Bids will open during the Commissioner's Meeting that begins at 9:00am on the 28th day of November, 2022.

Bids will be opened by the Board of Canadian County Commissioners on that date for the six month period of: January 1, 2023 through June 30, 2023

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:

Lena Marquez, 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"

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

SIX MONTH BID

Closes: November 23rd, 2022 at 4:00pm

If you have any questions or need additional information, please contact: Lena Marquez, Purchasing Agent, 405.295.6125



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Cold Lay	
5 4 DECEMBER 1 - 1997 - COMMENS CONTROL OF STATE OF THE S	
Concrete – Furnished and Unloaded	
Corr. HDPE Pipe	746.5
Corr. Polypropylene Pipe	S/C
Corr. Metal Arched Pipe (See State Contract)	S/C
Corr. Culvert Pipe (See State Contract)	5/C
End Wings(NEW / USED)	8
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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 or award all or any portion of the items bid including awarding by districts on any items bid. 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 must 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 consider 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)		
attached bid. Affidavit further states that the competition by agreement to bid at a fixed pripetween bidders and any state official concerneontract, that the bidder/contractor has not pa	bidder has not been a party to any collus ce or to refrain from bidding; or with any s ning exchange of money or other things of id, given or donated or agreed to pay, give	agent authorized by the bidder to submit the ion among bidders in restraint of freedom of state official or contract, or in any discussions value for special consideration in letting of a e or donate to any officer or employee of the er directly or indirectly in the procuring of the
BUSINESS NAME:	Beam of the second seco	
ADDRESS:	3 - 2	
TOWNS CO.		
PHONE NUMBER:	_FAX NUMBER:	
EMAIL:		
SIGNATURE:		
ΓΙΤLE:		
NOTARIZATION)		
SUBSCRIBED AND SWORN BEFORE ME	THISDAY OF	_, 20
(NOTARY PUBLIC)	(COMMISSION 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 PLACE 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" 8 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" 8 5/8" 9 5/8" 10 3/4" 12" 14" GALVANIZED GUARD RAILS: (NEW) per 12.6 ft. section: per 25 ft. section. (NEW) per 12.6 ft. section Installed: ______ per 25 ft. section Installed: _____ GALVANIZED GUARD RAILS: (USED) per 12.6 ft. section: per 25 ft. section. (USED) per 12.6 ft. section Installed: ______ per 25 ft. section Installed: _____ **END WING:** (NEW) _____ price for each. (USED) _____ price for each. STRUCTURAL STEEL: A 36 GRADE OR BETTER USED price per pound 3" to 6" angles, channels and flats NEW _____ price per pound 3" to 6" angles, channels and flats NEW _____ price per pound for 6" to 24" wide flange beams NEW _____ price per pound for 25" to 36" wide flange beams 10 x 10 x 42 # H-PILING: NEW: _____ price per pound RESPECTFULLY SUBMITTED BY: _____



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

DATE:					—	AN COOKIT	
NAME OF FI	IRM:						
		1	BIDDER A	GREES TO	COMPLY WIT	H ALL TERMS AND CO	ONDITIONS OF BID
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			(18 GALV	ANIZED)	(19.7 BLACK)	(19.7 GALVANIZED)	(21.7 BLACK) (21.7 GALVANIZED)
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GEARY:				15/15/51			
OKARCHE:						-	
PIEDMONT:						-	
CALUMET:							
EL RENO:							
YUKON:							
MAPLE:							
WALNUT:							
UNION CITY MUSTANG	(;)					_	
	PRICE PE	R HO	UR OF HO	LDING TIM	4E: \$		
WHEN DOES						<u> </u>	
IS THERE A	MINIMU	M OR	DER AMO	UNT TO PE	REVENT FREIGH	T CHARGES?YES _	_NO
WHAT IS TH							
					R IS PLACED?		
							CT MAPS FOR EACH LOCATION. THE PRICE
					THE BOUNDAR'		
INSURANCI	E: SUCC	ESSF	UL BIDDE	R WILL B	E REQUIRED TO	O PROVIDE ASSURAN	CE TO INDEMNIFY AND SAVE HARMLESS
				LITY OR	<u>DAMAGE TO P</u>	RIVATE OR PUBLIC	PROPERTY OF LIFE SUSTAINED IN THE
PROCESS O	F TRAN	SPOR	TING.				
RAILROAD DELIVERY.	TANK (CARS	WITH TH	E ENDS R	EMOVED-TANK	CARS SHALL BE REAL	DY TO INSTALL. PRICE SHOULD INCLUDE
DELIVER 1.	PRICE F	PER F	OOT	8'	8	' 6"	
		2		9'	9	' 6"	
1/2 TANK DI DELIVERY	<u>ELIVERI</u>	ED W	ITH MINIM	IUM 15" W	IDE CHANNEL II	RON FOOTERS, MINIMU	UM 3/4"THICK. PRICE SHOULD INCLUDE
	PRICE F	DED E	OOT	8'	Q	' 6"	
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RESPECTFU	LLY SUE	ВМІТТ	TED BY:				



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

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

BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS O PRODUCT PRICE PER TON And AREA: Blended Supplementary Cementitious Materials (SCM): (May contain varying amounts of Cement, Cement Kiln Dust and Fly Ash) SCM: (Delivered in End Dump Trucks) Geary Material Source: Okarche Piedmont Representative: Calumet El Reno Contact Phone# Yukon Maple Contact Phone# Walnut Union City Mustang Up charge for pneumatic freight including spread fees \$ cost per ton.	
PRODUCT PRICE PER TON And AREA: Blended Supplementary Cementitious Materials (SCM): (May contain varying amounts of Cement, Cement Kiln Dust and Fly Ash) SCM: (Delivered in End Dump Trucks) Geary Material Source: Okarche Piedmont Representative: Calumet El Reno Contact Phone# Yukon Maple 24 Hour Phone# Walnut Union City Mustang	
And AREA: Blended Supplementary Cementitious Materials (SCM): (May contain varying amounts of Cement, Cement Kiln Dust and Fly Ash) SCM: (Delivered in End Dump Trucks) Geary	F BID
Blended Supplementary Cementitious Materials (SCM): (May contain varying amounts of Cement, Cement Kiln Dust and Fly Ash) SCM: (Delivered in End Dump Trucks) Geary	
(May contain varying amounts of Cement, Cement Kiln Dust and Fly Ash) SCM: (Delivered in End Dump Trucks) Geary Material Source: Okarche	
SCM: (Delivered in End Dump Trucks) Geary	
Geary Material Source: Okarche Piedmont Piedmont Representative: Calumet Contact Phone# Yukon Yukon Maple 24 Hour Phone# Walnut Union City Mustang	
Okarche	
Piedmont Representative: Calumet Contact Phone# El Reno Contact Phone# Yukon 24 Hour Phone# Walnut Union City Mustang Mustang	<u> </u>
Calumet El Reno Contact Phone# Yukon 24 Hour Phone# Walnut Union City Mustang Mustang	
El Reno	
Yukon	
Maple 24 Hour Phone# Walnut Union City Mustang	
Walnut Union City Mustang	
Union City Mustang	<u> </u>
Mustang	
Up charge for pneumatic freight including spread fees \$ cost per ton.	
Does the Vendor agree to deliver product within a two hour time window YESNO	
PRODUCT PRICE PER TON	
And AREA:	
<u>CEMENT:</u> (Pneumatic freight including spread fees)	
Geary Material Source:	
Okarche	
Piedmont Representative:	
Calumet	
El Reno Contact Phone#	
Yukon	
Maple 24 Hour Phone#	
Walnut	
Union City	
Mustang	
Notice required to vendor prior to delivery hours.	
Does the Vendor agree to deliver product within a two hour time window YESNO	
RESPECTFULLY SUBMITTED BY:	



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

DATE:		
NAME OF FIR	M:	
	BIDDER AGREES TO COMPL	Y WITH ALL TERMS AND CONDITIONS OF BID
PRODUCT And AREA	PRICE PER TON	
FLY ASH:	(Delivered in End Dump Trucks)	
Geary	•	Material Source:
Okarche		Material Sources
Piedmont		Representative:
Calumet	<u> </u>	
El Reno		Contact Phone#
Yukon		
Maple		24 Hour Phone #
Walnut	/ <u></u>	
Union City		
Mustang		
Up charge for	pneumatic freight including spread fe	es \$cost per ton.
Marine and action of	data	Laura.
Nonce required	to vendor prior to delivery	nours.
Dogs the Vando	or suree to deliver product within a two	hour time window YESNO
Does the vehice	agree to deriver product within a two i	Hour time window 123NO
PRODUCT	PRICE PER TON	
And AREA:		
KILN DUST:	(Delivered in End Dump Trucks)	
Geary	<u> </u>	Material Source:
Okarche		
Piedmont		Representative:
Calumet		
El Reno		Contact Phone#
Yukon	·	
Maple	80 LG 00 00000	24 Hour Phone#
Walnut		
Union City	No. 100 100 100 100 100 100 100 100 100 10	
Mustang		-
Up charge for	pneumatic freight including spread fe	es \$ cost per ton.
Notice required	to vendor prior to delivery	hours
ryonee required	to vehable prior to delivery	_ 1104/3,
Does the Vendo	or agree to deliver product within a two h	hour time window YESNO
2 oob iii voitae	- agree to come product a time a	100
RESPECTFULI	LY SUBMITTED BY:	
		- Port 18



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

DATE	CA	NADIAN COUNTY
DATE		_
NAME OF FIRM	M:	<u></u>
	BIDDER AGREES TO COMPLY	WITH ALL TERMS AND CONDITIONS OF BID
PRODUCT And AREA:	PRICE PER TON	
	(Delivered in bottom drop pneumatic train	ilers)
Geary		Material Source:
Okarche	· ·	D
Piedmont Calumet	·	Representative:
El Reno	20	Contact Phone#
Yukon		
Maple Walnut	×	24 Hour Phone#
Union City	8 <u></u>	
Mustang	<u> </u>	
Notice required t	to vendor prior to delivery ho	nec.
Tronco regamea t	to render prior to derivery no	uto,
Soil STABILE Specifications: Must ha days o Utilizes	PRICE PER GALLON (ZATION PRODUCTS/SOLUTIONS) ave >500 PSI compressive strength or less cure time standard construction equipment and processive in place	resses
Price per gallon /	delivered to Canadian County \$\$	/gal Tote /gal Bucket
RESPECTFULL	Y SUBMITTED BY:	- Andrews
	554.41.51	. The second

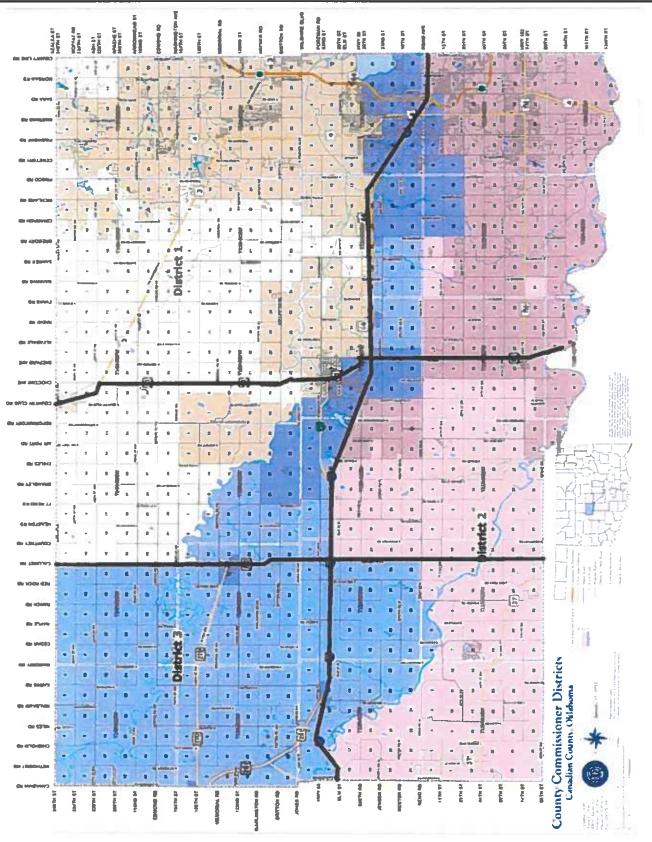


RETURN ONLY THE PAGES THAT YOU HAVE BID ON

BID PROPOSAL

CANADIAN COUNTY
DATE:
NAME OF FIRM: BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS OF BID
CEMENT SLURRY FOR SOIL STABILIZATION Price per DRY/TON: \$ Quadrant 1: Canadian Rd to Calumet Rd / Waterloo Rd to I-40 \$ Quadrant 2: Calumet Rd to Highway 81 / Waterloo Rd to I-40 \$ Quadrant 3: Highway 81 to County Line Rd/ Waterloo Rd to I-40 \$ Quadrant 4: Canadian Rd to Calumet Rd / I-40 to 89th St SW \$ Quadrant 5: Calumet Rd to Highway 81 / I-40 to 104th St SW \$ Quadrant 6: Highway 81 to County Line Rd / I-40 to 134th St SW Map on next page
SPECS FOR CEMENT SLURRY: DESCRIPTION This material shall be delivered and applied into or onto the subgrade soil by the supplier at the specified rate determined by the County. Prior to delivery and application, the Supplier may be required to provide cement samples for laboratory testing to be mixed with native subgrade soil from the project site. The County will perform the required work to prepare the subgrade soil for application of the cement slurry, mix the cement slurry into the soil and perform the final shaping and compaction of the cement slurry modified subgrade soil.
MATERIALS Cement shall conform to the requirements of ASTM C150/150M. Cement powder being used for slurry shall be stored in a weatherproof storage unit to prevent lumps, caking of cement and contamination of any foreign matter that may be deleterious to slurry mix.
The slurry mix shall contain a minimum of 55% cementitious material by mass.
The slurry mix shall contain a stabilizing agent capable of maintaining a homogenous mixture of cementitious material, in water, for a minimum of four hours after it has been batched.
MATERIAL TESTING If tested, a 500 ml portion of the slurry will be removed from the middle of the load. The slurry suspension will be monitored with no vibration or agitation at ambient temperature for 30 minutes. Little or no separation of liquid or solid should occur. The Marsh Funnel Viscosity of the slurry shall be a minimum of 60 seconds when measured according to ASTM D6910
EQUIPMENT The slurry plant shall be a hydraulic/pneumatic mixing plant with monitoring devices to regulate flow rates and line pressures. Slurry proportion shall be regulated by calibrated scales. All components of the slurry solution shall be mixed using a high energy static mixing apparatus. All mechanical mixing must be pump driven. Lime slaking tanks, paddle driven mixers and other similar technology shall not be employed.
The slurry plant should provide safe and easy access for the Engineer to obtain samples.
The cement slurry shall be delivered to the project site in a non-baffle tank vehicle that does not recirculate or agitate the slurry material by any means other than the motion of the vehicle in normal movement. Application of the cement slurry shall be uniformly placed onto or into substrate soil. The vehicle that places the slurry shall spread controlled slurry within a given area. Tickets shall be generated through the function of calibrated plant scales for the amount (per ton) of dry cementitious product delivered to the project site.
MEASUREMENT AND PAYMENT Cement slurry for soil stabilization shall be measured by the dry ton of cement delivered and applied to the subgrade soil and shall include cement samples for laboratory testing. The County shall provide the supplier with water for slurry vehicle, tankers and an area to clean slurry vehicle.
RESPECTFULLY SUBMITTED BY:







RETURN ONLY THE PAGES THAT YOU HAVE BID ON

DATE:					
NAME OF FIRM:					
BIDDER A	AGREES TO CO	OMPLY WITH ALL TERMS A	AND CONDITI	ONS OF BID	
ASPHALTIC MATERIALS					
FOB CANADIAN COUNTY JO	DBSITE-PRICE P	PER GALLON:			
(Must meet current ODOT speci					
AC 7.5		LOAD			
AC 20					
SS I	DEMURRAC	SE CHARGE			
SS 1H					
CRS 2					
MS 2					
CMS 1	PUMP CHAR	GE			
*CRS2+					
AEP		ON OF MATERIALS:			
CRS-2S	PER GALLO	N \$			
CQS-1F					
CHFRS-2P					
PRICES FOR PICKUP at plan	at location addre	ess:			
CRS2	it location addit				
*CRS2+					
*SPECS FOR CRS2+ [EMUL	SIFIED ASPHAL	LT PRODUCT]			
		TEST PROCEDURE	SPECIF	ICATION	
		(A A CHETTER CO.)	(B. ##B.T)	(MAX)	
TEST ON EMULSION		(AASHTO)	<u>(MIN)</u>	(MAX)	
Viscosity, Saybolt Furol @ 122*	F, SFS	T59	125	400	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day %	F, SFS	T59 T59		400 < 5%	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test	F, SFS	T59 T59 T59		400 < 5% positive	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, %		T59 T59 T59 T59	125	400 < 5%	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS	solution, %	T59 T59 T59 T59 T59		400 < 5% positive < .10	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, %	solution, %	T59 T59 T59 T59	125	400 < 5% positive	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emuls	solution, %	T59 T59 T59 T59 T59	125	400 < 5% positive < .10	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emulsibility.	solution, %	T59 T59 T59 T59 T59 T59	> 60	400 < 5% positive < .10	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul: TEST ON RESIDUE FROM D Penetration, 77*F	solution, %	T59 T59 T59 T59 T59 T59	> 60 100	400 < 5% positive < .10	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emulsibility.	solution, %	T59 T59 T59 T59 T59 T59	> 60	400 < 5% positive < .10	
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul: TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, %	solution, % sion, % DISTILLATION	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul. TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten	solution, % sion, % DISTILLATION nperature on the l	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul: TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, %	solution, % sion, % DISTILLATION nperature on the l	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul. TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten	solution, % sion, % DISTILLATION nperature on the l	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul. TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten	solution, % sion, % DISTILLATION nperature on the l	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul. TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten	solution, % sion, % DISTILLATION nperature on the l	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul. TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten	solution, % sion, % DISTILLATION nperature on the l	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul. TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten	solution, % sion, % DISTILLATION nperature on the l	T59 T59 T59 T59 T59 T59	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emuls TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten Complete total distillation in 60 in	S solution, % sion, %	T59 T59 T59 T59 T59 T59 T59 T49 T301 ower thermometer slowly to 350*	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emul. TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten	S solution, % sion, %	T59 T59 T59 T59 T59 T59 T59 T49 T301 ower thermometer slowly to 350*	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emuls TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten Complete total distillation in 60 in	S solution, % sion, %	T59 T59 T59 T59 T59 T59 T59 T49 T301 ower thermometer slowly to 350*	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.
Viscosity, Saybolt Furol @ 122* Settlement test, 5 day % Particle Charge Test Sieve test, % Demulsibility, 35mL 0.08N DSS Oil distillate, by volume of emuls TEST ON RESIDUE FROM D Penetration, 77*F Elastic Recovery, 50*F, % *Exception to T59: Bring the ten Complete total distillation in 60 to	S solution, % sion, %	T59 T59 T59 T59 T59 T59 T59 T49 T301 ower thermometer slowly to 350*	125 > 60 100 > 35	400 < 5% positive < .10 < 2	20 minutes.

SPECS FOR COS-1F & CHFRS-2P

COS-1F

CQS-1F is a cationic emulsified asphalt product for use as a fast breaking, fast curing emulsion for use in fog seal applications. It shall be capable of allowing return to traffic (non-turning) in less than 1 hour at temperatures above 25°C and less than 50% humidity. It shall be delivered to the jobsite in a ready-to-apply dilution not to exceed water to residual asphalt ratio of 60:40. Application rate shall vary according to the demands of the pavement but shall typically be in the range of 0.08-0.12gal/s.y for use on chip seals, and 0.05-0.12 gal/s.y. over bituminous mixtures.

Test on Emulsion	Method	Min.	Max.
Viscosity @ 25°C, SSF	ASTM D88	40	500
Sieve Test, %	ASTM D244		0.10
24-Hour Storage Stability, % (Note 1)	ASTM D244		1
Residue from Distillation @ 260°C, %	ASTM D244	60	
Oil portion from distillation ml of oil Per 100 g emulsion (Note 2)	ASTM D244		1
Emulsion Particle Charge	ASTM D244	positive	
Test on Residue from Distillation:			
Penetration @ 25°C, 100 g, 5 sec, dmm	ASTM D5	40	120

CHFRS-2P

Description: A high-float, polymer-modified cationic water-based emulsified asphalt product primarily used for chip seals.

Properties:

Boiling Point

212°F None

% Volatiles
Appearance

Brown Liquid

Appearance Flammability

Non-Flammable

Density

8.4 lbs/gal

Solubility Odor Soluble in Water

Petroleum Odor

(CONTINUED ON PAGE 18)



SPECS FOR CQS-1F & CHFRS-2P Continued

Property Viscosity, Saybolt-Furol, 122° F	Test Procedure(AASHTO) T59	<u>Min</u> 100	<u>Max</u> 400
Sieve Test, %	T59		0.1
Demulsibility, 35ml 0.02 N CaCl ₂ , %	T59	60	
Distillation Test: Residue by distillation, % by weight Oil Distillate, % by volume	T59 T59	65	0.5
Tests on Residue from Distillation: Penetration, 25°C (77°F), 100g, 5 sec Float Test, 140°F, sec Solubility in Trichloroethylene, % Elastic Recovery, 50°F, %	T49 T50 T44 T301	80 1800 95 55	130

Handling Protect emulsion from freezing

Avoid overheating

Avoid excessive pumping with high shear pumps

Storage & Application Storage Temperature (°F) 50-185

Application Temperature (°F) 110-160



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

DATE:	NAME OF	NAME OF FIRM:				
BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS OF BI						
S3 VIRGIN HOT MIX ASPHA	LT - FOB PLANT LOCATION:	PRICE PER TON:				
	SPECIFY LOAD MINIMUM	PRICE PER TON:				
	HALT- FOB PLANT LOCATION:_					
ip to 25% Recycle Mix (64-22)	SPECIFY LOAD MINIMUM	PRICE PER TON:				
64 VIRGIN HOT MIX ASPHA	LT- FOB PLANT LOCATION:					
	SPECIFY LOAD MINIMUM	PRICE PER TON:				
	HALT- FOB PLANT LOCATION:_					
	SDECIEV LOAD MINIMUM	PRICE PER TON:				

up to 25% Recycle Mix (64-22)

RESPECTFULLY SUBMITTED BY:



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

DATE:	NAME OF FIRM:
	BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS OF BID
S3 VIRGIN HO	F MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 500 TO 1,400 TONS:
YUKON _	MUSTANG GEARY GEARY
CALUMET	UNION CITY
MAPLE _	OKARCHE
	HOT MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 500 TO 1,400 TONS:
EL RENO _	PIEDMONT WALNUT
	MUSTANG GEARY
CALUMET_	UNION CITY OKARCHE
MAPLE _	OKARCHE
S3 VIRGIN HOT	MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 1,400 TO 5,000 TONS:
	PIEDMONT WALNUT
	MUSTANG GEARY
CALUMET	UNION CITY
	OKARCHE
	HOT MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 1,400 TO 5,000 TONS:
	PIEDMONT WALNUT
	MUSTANG GEARY
	UNION CITY
MAPLE _	OKARCHE
EL RENO _ YUKON _ CALUMET_	T MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 500 TO 1,400 TONS: PIEDMONT WALNUT MUSTANG GEARY UNION CITY OKARCHE
CA DECVCLES	& HOT MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 500 TO 1,400 TONS:
	PIEDMONT WALNUT
	MUSTANG GEARY
	UNION CITY
MAPLE	OKARCHE
S4 VIRGIN HO	T MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 1,400 TO 5,000 TONS:
	PIEDMONT WALNUT
	MUSTANG GEARY
	UNION CITY
MAPLE _	OKARCHE
CA DECVCLES	HOT MIV HALLED & IN DIACE FOR LODGITE DRICE DED TON, 1 400 TO 5 000 TONS.
	HOT MIX HAULED & IN PLACE-FOB JOBSITE-PRICE PER TON: 1,400 TO 5,000 TONS: PIEDMONT WALNUT
	MUSTANG GEARY
	UNION CITY UNION CITY
_	OKARCHE
MALLE _	
up to 25% R	ecycle Mix (64-22)
RESPECTEL	LLY SUBMITTED BY:



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

COLD LAY ASPHALT - PLAN Bulk Plant Pickup: 50# Bag: *Specs for Cold Lay: • Be workable at a minimum	IT LOCATION: Im temperature of zero degrees Fahrenheit without being heated and asphaltic surfaces that are dry, damp or wet deicing compounds
Specs for Cold Lay: Be workable at a minima Adhere to both concrete	IT LOCATION: Im temperature of zero degrees Fahrenheit without being heated and asphaltic surfaces that are dry, damp or wet deicing compounds
Bulk Plant Pickup: 50# Bag: Specs for Cold Lay: Be workable at a minimum Adhere to both concrete	om temperature of zero degrees Fahrenheit without being heated and asphaltic surfaces that are dry, damp or wet deicing compounds
Be workable at a minimalAdhere to both concrete	and asphaltic surfaces that are dry, damp or wet deicing compounds
 Adhere to both concrete 	and asphaltic surfaces that are dry, damp or wet deicing compounds
Be uniform and not requ	ire mixing prior to use
Materials:	
Aggregate Gradation and Mixture pecified in the chart below.	design: design the mixture with the gradation selected and the asphalt content within the range
JS Sieve % pass 4" 100 2" 100 8/8" 100 No. 4 65-100 No. 10 20-40 No. 40 5-30 No. 80 0-15 No. 200 0-5	ing by weight-Type A
ESPECTFULLY SUBMITTED	BY:



RETURN ONLY THE PAGES THAT YOU HAVE BID ON

NAME OF FIRM:				
В	IDDER AGREES TO C	OMPLY WITH A	ALL TERMS AND CONDITIO	ONS OF BID
ROAD ROCK: price per	ton:	(please specify	pit)	
(All Current ODOT Specifi		EOD	FOR	FOR
#2/0" #2 agus	FOB	FOB		FOB
*3/8" #2 cover *5/8" #3 cover				
*5/8" #3 cover *5/8" #3 washed cover				
*3/8" #2 washed cover				93 53
14" shot				
3/8" rinsed shot	-			
*3/4" #1 cover				
5/8" crusher run			_	
½" crusher run				
3/4" crusher run				
1 ½" crusher run				
2 ½" crusher run				
1 ½" coarse stone				100
Surge Rock 4";6";8"				
Screenings				
1" crusher run				
1/4" granite chips				
3/8" granite chips				
11/2" #57				
½" Class B				
1" #67				
TBSC				******
Aggregate Base				
Type "A" Rock				
12" Rip Rap				
18" 24" Rip Rap	r proven oppositive			
ON ALL SURGE ROCE	K, PLEASE SPECIFY 4", 6	<u>, 87.</u>		
PROCESSED GYP-	PRICE PER TON:		(please specify pit)	
TROCESSED GIT	FOB	FOB		
1/2" crusher run		100	100	
3/4" crusher run				
1 ½" crusher run				
2" crusher run				
2" clean				
3/4" clean				
6" surge				
Screenings				
Pit run				
				



RETURN ONLY THE PAGES THAT YOU HAVE BID ON BID PROPOSAL

DATE		DIAN COUNTY		
DATE:				
NAME OF FIRM:				
BIDDER AGE	REES TO COMPLY WI	TH ALL TERM	IS AND CONDITIONS	OF BID
HAULING OF ROCK - END DUN	<u> 1P TRAILER - PRICE P</u>	ER TON MILE.	:	
FROM RICHARD SPUR: \$	FROM COOPERTON	I: \$	FROM DAVIS:	\$
FROM GRANITE: \$	FROM CARNEGIE:	\$	FROM WATONGA:	\$
FROM YUKON: \$				
ATTENTION VENDOR: FOR ALL AVAILABLE: END	LL THE ABOVE HAU	LING LIST N	UMBER OF END DUM	1P TRAILERS THAT ARE
THIS MAY DETERMINE BID AV	WARD. (MUST HAVE A	MINIMUM OI	F (6) SIX TRUCKS)	
HAULING OF ROCK - BELLY D	UMP TRAILER - PRIC	E PER TON MI	LE.	
FROM RICHARD SPUR: \$	FROM COOPERTON	1: \$	FROM DAVIS:	\$
FROM GRANITE: \$	FROM CARNEGIE:	\$	FROM WATONGA:	\$
FROM YUKON: \$				
ATTENTION VENDOR: FOR AL AVAILABLE: BELLY	LL THE ABOVE HAUL	ING LIST NU	MBER OF BELLY DU	MP TRAILERS THAT ARE
THIS MAY DETERMINE BID AV	WARD. (MUST HAVE A	MINIMUM OI	F (6) SIX TRUCKS)	
RESPECTFULLY SUBMITTED BY	<u>/:</u>			



Date Issued:

October 31, 2022 SIX MONTH BIDS

Bid Number: Closing Date:

November 23, 2022 at 4:00pm

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

Opening Date:

November 28, 2022 during the Commissioner's Meeting that begins at 9:00am

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

~ AFFIDAVIT~ Six Month Bids

State of Oklahoma County of Canadian) §

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

Bid Clerk

projects@bidclerk.com

Bid News Construction

Reed Construction Data

projects@isqft.com

Online Data Services

5425 Peachtree Parkway NW Peachtree Corners, GA 30092

ePlan

1400 Forum Blvd Ste 7B Columbia, MO 65203

30 Tech. Pkwy South, Ste 100 Norcross, GA 30092

Arcosa Specialty Materials

Attn: Dillon Price & Tony Nutter

1550 Double Dr. Norman, OK 73069

Asphalt & Fuel Supply LLC

4200 E Skelly Drive, Suite 600

Tulsa, OK 74135-3210

Asphalt Producers Inc.

105 NE 44th

Oklahoma City, OK 73105

Atlas Asphalt Products Inc

Attn: Tyle PO Box 75727

Oklahoma City, OK 73147

Atlas Paving Co Attn: Tyle

PO Box 75727

Oklahoma City, OK 73147

Boatwell Paving LLC 8240 Cedar Ln Edmond, OK 73034 **Bomhak Trucking** PO Box 400

El Reno, OK 73036

Boral Resources

2002 W. Austin Place

Broken Arrow, OK 74011

Brown Transportation PO Box 1748

Ardmore, OK 73402

Circle C Equipment

3224 East I-240 Service Road Oklahoma City, OK 73135

Coastal Energy Corporation

Attn: Chad Odle

Box 218

#1 Coastal Drive

Willow Springs, MO 65793

Cooley Construction 1900 NE 36th Street

Suite 106

Oklahoma City, OK 73111

Craftco, Inc. 6600 N. Industrial Boulevard Edmond, OK 73034

vguy@cooleyconstruction.com

Dolese Bros Co PO Box 677

Oklahoma City, OK 73101-0677

projects@dolese.com

Excel Machinery Ltd. Grant Wilson

gwilson@excelmach.com

Dollar Trucking PO Box 636

Hennessey, OK 73742

Ergon Asphalt & Emulsions Inc

Attn: Johnny

9301 SW Koch Street Lawton, OK 73505

Farmers Supply & Transportation Co

PO Box 443

Cheyenne, OK 73628

Fensco Inc P.O. Box 934 Jenks, OK 74037



Frontier Material Co., LLC PO Box 891137 Oklahoma City, OK 891137

Hoskins Gypsum Co LLC PO Box 243 Longdale, OK 73755

Martin Marietta Materials 8524 S. Western Ave. STE 118 Oklahoma City, OK 73139-9248

Pateyn Trucking PO Box 879 Mustang, OK 73064

Schwarz Paving Company, Inc 8251 W Reno Oklahoma City, OK 73127

Silver Star Construction Inc 2401 S Broadway Moore, OK 73160

Stewart Stone PO Box 179 Pawnee, OK 74058

Trinitas Materials LLC PO Box 94250 Oklahoma City, OK 73143

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

Marquez, Purchasing Age

G.W. Van Keppel Co. 8233 W Reno Oklahoma City, OK 73127

K & R Builders, Inc

Po Box 656 Wheatland, OK 73097-0656

Material Service of Oklahoma

Attn: Larry Stewart PO Box 179

Pawnee, OK 74058

Railroad Yard PO Box 2283 Stillwater, OK 74076

Share Corp 1425 S Myers Rd Apache, OK 73006

SoilChem LLC 117 Snow Drive Newcastle, OK 73065

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

Total Trucking 2640 W. Reno

Oklahoma City, OK 73107 totaltrucking@gmail.com

Wright Asphalt Products Co 4609 W Meadowlark Battlefield, MO 65619 Haskell Lemon Construction Co

PO Box 75608

Oklahoma City, OK 73147

Logan County Asphalt 2905 Commerce Blvd Guthrie, OK 73044

Oklahoma Cement Solutions 13133 Chinkapin Oak Place Chartage OK 73030

Choctaw, OK 73020

Schwarz Asphalt LLC 8251 W Reno

Oklahoma City, OK 73127

ShoeValDoc Construction 5815 SW 15th St.

Oklahoma City, OK 73128

Stan's Asphalt & Construction

2021 Buggywhip Ln Enid, OK 73703

SWH Construction 716 SW 12th Ave. Norman, OK 73072 Billspray90@gmail.com

Vance Brothers Inc 4908 N Bryant

Oklahoma City, OK 73121

Zum Mallen Rock & Grain

3212 192nd St. NE Okarche, OK 73772

Witness my hand and seal this 31st day of October, 2022.

If you have an ouestions or need additional information, please contact:

Lena Marquez, Purchasing Agent, 405.295.6125