# BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA

AGENDA

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2022 4

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OCTOBER 17, 2022 DATE:

9:00 A.M. TIME: ₩ COUNTY COMMISSIONERS' CONFERENCE ROOM PLACE:

DEPUTY

HOPETRAWMELL COUNTY PITTSBURG COUNTY

PITTSBURG COUNTY COURTHOUSE 115 EAST CARL ALBERT PARKWAY

MCALESTER, OKLAHOMA

NOTE: FOR COPIES OF AGENDA ITEMS PLEASE CONTACT THE COUNTY COMMISSIONERS OFFICE AT 918-423-1338 OR AT PITTSBURGCOUNTY@HOTMAIL.COM

\*\*\*CONSIDERATION, DISCUSSION AND POSSIBLE ACTION TO BE TAKEN ON THE FOLLOWING LISTED ITEMS ON THE AGENDA:

CALL MEETING TO ORDER <del>г</del>і

d

VICE-CHAIRMAN **CHAIRMAN** MEMBER ١ CHARLIE ROGERS ROSS SELMAN **KEVIN SMITH** ROLL CALL:

APPROVAL OF AGENDA 3

APPROVE/DISAPPROVE MEETING MINUTES 4.

Regular Meeting from October 10, 2022 Ą.

RECOGNITION OF GUESTS/PUBLIC COMMENTS 5 Persons addressing the Board should state their name and address for the record and will be limited in duration at the discretion of the Chairman. Comments are limited to items on the agenda

OFFICIALS - DEPARTMENT REPORTS 6

County Clerk Ä

Exceeded Purchase Order Report ·-i

APPROVAL OF CLAIMS - FISCAL TRANSACTIONS 7

CLAIMS AND PURCHASE ORDERS Ä

TRANSFERS B.

MONTHLY REPORTS  $\dot{C}$ 

BLANKET PURCHASE ORDERS Ü.

FUEL BIDS

**UNFINISHED BUSINES**  $\infty$ 

### 9. AGENDA ITEMS

- A. Resolution 23-075 to accept donation Animal Shelter
- Approve/Disapprove Final Budget for Fiscal Year 2022-2023 Β.
- Discussion and Possible Action to award quote to upgrade the fire alarm system at the Southeast
- Approve/Disapprove Contract Deep South Fire Trucks and Pittsburg County for Used Trucks purchased by Shady Grove Volunteer Fire Department Ö.
- Resolution 23-076 to advertise for the installation of insulation at the Southeast Expo шi
- Resolution 23-077 to advertise for lighting replacement and/or retrofit at the Southeast Expo II.
- G. Resolution 23-078 to deposit check County Clerk
- Resolution 23-079 to cancel purchase order Emergency Management H.
- Resolution 23-080 to cancel purchase order Shady Grove Fire Department
- Approve/Disapprove Safe Grant 2023 Contract, Non-Collusion Affidavit and Supplier Contract Certification between the Oklahoma Office of the Attorney General and the Pittsburg Count
- C. Approve/Disapprove Plat for Jack Fort Bridge Subdivision
- L. Resolution 23-081 to Declare Burn Ban
- Resolution 23-082 to accept donation Emergency Management Z.
- N. Executive Session
- To conduct the personnel performance evaluation of Eddie Jones, Asphalt Plant Supervisor, pursuant to Oklahoma Statutes, Title 25 § 307.B.1. To conduct the
- of Richard Fry, Asphalt Plant Employee, pursuant to Oklahoma Statues, Title 25 § 307.B.1. evaluation personnel performance To conduct the :**:**:
- To conduct the personnel performance evaluation of Lane Stine, Asphalt Plant Employee, pursuant to Oklahoma Statues, Title 25 § 307.B.1. ΞÏ.

## 10. ROAD CROSSING PERMIT

- 23.013, Riverside Midstream Water Resources (Permanent Waterline) District
- 23.014, Riverside Midstream Water Resources (Permanent Waterline) District 3
- C. 23.015, City of Krebs (Residential Water) District 3

### 11. NEW BUSINESS

Consideration and Possible Action with respect to any other matters not known about or which could not have been foreseen prior to posting the agenda.

# 12. 10:00 A.M. - PUBLIC HEARINGS

NONE

13. 10:00 A.M. - BIDS

NONE

14. RECESS OR ADJOURNMENT

Hely you CLERK

### PITTSBURG COUNTY COMMISSIONER OCTOBER 17, 2022 MEETING MINUTES

proper notice and agenda were posted indicating time and date. Agenda was posted at 8:47 A.M., September 30, 2022. The Board of County Commissioners, Pittsburg County, met in regular session on October 17, 2022 at 9:00 A.M., Meeting held in the County Commissioners Conference Room, after

1. CALL MEETING TO ORDER: The meeting was called to order by Chairman Smith.

2. ROLL CALL: Roll was called.

Kevin Smith Charlie Rogers Ross Selman

Absent Present

Present

3. APPROVAL OF AGENDA: Selman made a motion to approve the agenda with a correction to item 9A to read donations (plural); seconded by Rogers.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

# 4. APPROVE/DISAPPROVE MINUTES FROM:

A. REGULAR MEETING MINUTES FROM OCTOBER 10, 2022: The minutes from the previous meeting, October 10, 2022 regular meeting were read. Selman made a motion to approve the minutes; seconded by Rogers.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

5. RECOGNITION OF GUESTS/PUBLIC COMMENTS: Branden Manire with Pafford was ambulance after 15 minutes of waiting for them to back into the driveway. Manire stated that he present. Rogers asked about the call of the young boy that was shot at Haywood. Rogers stated that he was informed that it took 30 to 40 minutes to arrive on scene. Rogers said that the father stated that the driver could not back into the driveway and the father had to carry his son to the would gather the information on the incident before the meeting is over.

# 6. OFFICIALS – DEPARTMENT REPORTS:

### A. COUNTY CLERK:

i. EXCEEDED PURCHASE ORDER REPORT: The board reviewed the exceeded purchase order report.

## 7. FISCAL TRANSACTIONS:

A. CLAIMS AND PURCHASE ORDERS: Selman made a motion to approve the purchase orders for payment after review and signature; seconded by Rogers.

AYE: Charlie Rogers Ross Selman

NAY: None.

Motion Passed.

B. TRANFERS: Rogers made a motion to approve all transfers; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

C. OFFICIAL'S MONTHLY REPORTS: Rogers made a motion to approve the monthly reports of officers; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed

# D. BLANKET PURCHASE ORDERS:

DEPT	PO	AMOUNT	VENDOR
Jail	3637	\$1,000.00	Lowes
Jail	3638	\$ 800.00	H2O Depot
Jail	3639	\$ 800.00	Flowers Baking Co
District #1	3640	\$ 25.00	H20 Depot
District #1	3641	\$7,064.41	Yellowhouse
			Machinery
District #2	3642	\$1,500.00	Kiamichi Automotive
District #2	3643	\$1,500.00	Rinker's Automotive
District #1	3644	\$ 500.00	P&K Equipment
District #1	3645	\$ 300.00	Adams True Value

Rogers made a motion to approve the blanket purchase order; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

# E. FUEL BIDS: The Following fuel bids were received.

VENDOR	UNLEADED	UNDYED	DYED	PROPANE
	NON	LOW	LOW	
	ETHANOL	S. DIESEL	S. DIESEL	
RAM INC.	3.4000	4.4000	4.4100	2.4900
HOOTEN	3.65784	4.72484	4.72834	No Bid
HOPKINS	3.7000	4.7700	4.7700	2.4900

Selman made a motion to award unleaded, undyed low sulfur diesel and dyed low sulfur diesel to Ram and propane to Ram and Hopkins with the stipulation that if the vendor cannot deliver, to move to the next lowest bidder and that the fuel bids are for today only; seconded by Rogers.

AYE: Charlie Rogers Ross Selman

NAY: None.

Motion Passed.

# 8. UNFINISHED BUSINESS: None.

### 9. AGENDA ITEMS:

A. RESOLUTION 23-075 TO ACCEPT DONATIONS – ANIMAL SHELTER: Rogers read the resolution. Rogers made a motion to accept the donations; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed

B. APPROVE/DISAPPROVE FINAL BUDGET FOR FISCAL YEAR 2022-2023: Rogers made a motion to table the item from the agenda; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

C. DISCUSSION AND POSSIBLE ACTION TO AWARD QUOTE TO UPGRADE THE FIRE ALARM SYSTEM AT THE SOUTHEAST EXPO: Sandra Crenshaw stated that they have 2 quotes and that they have contacted Johnson Controls and did not get a response. The following quotes were received.

VENDOR	AMOUNT
JE Systems	\$51,965.00
Summit Fire	\$69,798.00
	\$26,218.00
	\$17,178.00

Rogers asked what type of system is there currently. Crenshaw stated Johnson Controls. Crenshaw stated that the quotes have not been compared for accuracy. Rogers made a motion to table the item from the agenda; seconded by Selman.

AYE: Charlie Rogers Ross Selman

NAY: None.

Motion Passed.

D. APPROVE/DISAPPROVE CONTRACT BETWEEN DEEP SOUTH FIRE TRUCKS AND PITTSBURG COUNTY FOR USED FIR TRUCK PURCHASED BY SHADY GROVE VOLUNTEER FIRE DEPARTMENT: Rogers made a motion approve the contract; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

# **INSULATION AT THE SOUTHEAST EXPO:** Rogers read the resolution. Selman asked if the insulation has to be open or closed cell. Kevin Enloe stated that if it is open cell that it has to have fire retardant. Selman asked about the number of feet included in the specifications. E. RESOLUTION 23-076 TO ADVERTISE FOR THE INSTALLATION OF

The board moved down the agenda to item 9F.

RETROFIT AT THE SOUTHEAST EXPO: Rogers made a motion to approve the resolution; F. RESOLUTION 23-077 TO ADVERTISE FOR LIGHTING REPLACEMENT AND/OR seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

G. RESOLUTION 23-078 TO DEPOSIT CHECK - COUNTY CLERK: Rogers read the resolution. Rogers made a motion to approve the resolution; seconded by Selman.

Kevin Smith AYE:

Charlie Rogers

Ross Selman

NAY: None.

Motion Passed

The board moved back up the agenda to item 9E.

specifications is correct. Rogers made a motion to approve the resolution; seconded by Selman. E. RESOLUTION 23-076 TO ADVERTISE FOR THE INSTALLATION OF INSULATION AT THE SOUTHEAST EXPO: Selman stated that the footage in the

Charlie Rogers Ross Selman AYE:

NAY: None.

Motion Passed.

The board moved back down the agenda to item 9H.

H. RESOLUTION 23-079 CANCEL PURCHASE ORDER – EMERGENCY

MANAGEMENT: Rogers read the resolution stating purchase order 1826. Rogers made a motion to cancel the purchase order; seconded by Selman.

Charlie Rogers AYE:

Ross Selman

NAY: None.

Motion Passed.

I. RESOLUTION 23-080 TO CANCEL PURCHASE ORDER - SHADY GROVE FIRE **DEPARTMENT:** Rogers read the resolution stating purchase order 3057. Selman made a motion to cancel the purchase order; seconded by Rogers.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

**OKLAHOMA OFFICE OF THE ATTORNEY GENERAL AND THE PITTSBURG COUNTY SHERIFF'S OFFICE:** Hope Trammell stated that this the contract for the overtime grant. Sandra Crenshaw stated that contract is in the amount of \$17,000.00. J. APPROVE/DISAPPROVE SAFE GRANT 2023 CONTRACT, NON-COLLUSION AFFIDAVIT AND SUPPLIER CONTRACT CERTIFICATION BETWEEN THE

Selman made a motion to approve the grant contract; seconded by Rogers.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

K. APPROVE/DISAPPROVE PLAT FOR JACK FORT BRIDGE SUBDIVISION: Rogers made a motion to table the item from the agenda; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

yesterday. Enloe stated that we are under high fire danger through Sunday. Enloe explained the fire behaviors. Selman made a motion to set a 14 day burn ban; seconded by Rogers. L. RESOLUTION 23-081 TO DECLARE BURN BAN: Kevin Enloe stated that a burn ban poll was requested and that they had 26 yes and 1 no vote. Enloe said that we are still in exceptional drought and even though we had rain Saturday night, they were still chasing fires

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

M. RESOLUTION 23-082 TO ACCEPT DONATION – EMERGENCY MANAGEMENT: Rogers read the resolution. Rogers made a motion to approve the resolution; seconded by Selman.

AYE: Charlie Rogers

Ross Selman

NAY: None.

Motion Passed.

### N. EXECUTVE SESSION:

i. TO CONDUCT THE PERSONNEL PERFORMANCE EVALUATION OF EDDIE JONES, ASPHALT PLANT SUPERVISOR, PURSUANT TO OKLAHOMA STATUTES, TITLE 25 § 307.B.1:

ii. TO CONDUCT THE PERSONNEL PERFORMANCE EVALUATION OF RICHARD FRY, ASPHALT PLANT EMPLOYEE, PURSUANT TO OKLAHOMA STATUTES, TITLE 25 § 307.B.1:

# STINE, ASPHALT PLANT EMPLOYEE, PURSUANT TO OKLAHOMA STATUTES, iii. TO CONDUCT THE PERSONNEL PERFORMANCE EVALUATION OF LANE

TITLE 25 § 307.B.1: Rogers made a motion to table the item from the agenda; seconded by Selman.

Charlie Rogers Ross Selman AYE:

NAY: None.

Motion Passed.

10. ROAD CROSSING PERMIT:

A. 23.013, RIVERSIDE MIDSTREAM WATER RESOURCES (PERMANENT WATERLINE) – DISTRICT 3: Selman made a motion to approve the road crossing permit upon receipt of payment; seconded by Rogers.

Charlie Rogers AYE:

Ross Selman

NAY: None.

Motion Passed.

## WATERLINE) - DISTRICT 3: Rogers made a motion to approve the road crossing permit B. 23.014, RIVERSIDE MIDSTREAM WATER RESOURCES (PERMANENT upon receipt of payment; seconded by Selman.

Charlie Rogers AYE:

Ross Selman

NAY: None.

Motion Passed.

# C. 23.015, CITY OF KREBS (RESIDENTIAL WATER) – DISTRICT 3: Selman made a motion to approve the road crossing permit; seconded by Rogers.

Charlie Rogers AYE:

Ross Selman

NAY: None.

Motion Passed.

The board moved back up the agenda to item 5.

### 18:21 and left at 18:22. Manire explained the time to reach the scene but they had trouble turning stated that he has information on the gun shot response. Manire said that they received the call at around and that they along with the deputies carried him to the ambulance, to be transported to 5. RECOGNITION OF GUESTS/PUBLIC COMMENTS: Branden Manire with Pafford the landing zone for the helicopter.

been sent to their state director for signature. Manire also stated that they look forward to working with them and that he will check on the status of the agreement as more ambulances will help the citizens of Pittsburg County. Selman asked about the mutual aid agreement for community EMS. Manire stated that it has

### 11. NEW BUSINESS:

A. CONSIDERATION AND POSSIBLE ACTION WITH RESPECT TO ANY OTHER MATTERS NOT KNOWN ABOUT OR WHICH COULD NOT HAVE BEEN FORESEEN PROIR TO POSTING THIS AGENDA: None.

12. 10:00 A.M. – PUBLIC HEARINGS: None.

13. 10:00 A.M. - BID OPENINGS: None.

14. ADJOURNMENT/RECESS: There being no further business brought before the board; Rogers made a motion to sign all approved claims and adjourn; seconded by Selman.

AYE: Charlie Rogers Ross Selman

NAY: None.

Motion Passed. Meeting Adjourned.

# Purchase Orders By Account Fiscal Year: 2022-2023 Date Range: 10/17/2022 to 10/17/2022

Ю	Warrant No.	. Vendor Name	Purpose		Amount
Animal Shelter	Shelter				
1316-1-8020-2005	020-2005				
001850	000212	MWI VET SUPPLY	VET SUPPLIES		\$ 1,453.90
002448	000213	COMDATA	FUEL		\$ 56.78
002578	000214	ADA PAPER COMPANY	KENNEL SUPPLIES		\$ 625.72
002732	000215	STAPLES ADVANTAGE	OFFICE SUPPLIES		\$ 206.59
002736	000216	AVID IDENTIFICATION SYSTEMS INC	MICROCHIPS		\$ 1,237.50
003044	000217	ATWOODS	DOG F00D		\$ 74.54
003209	000218	PRO KILL INC.	PEST CONTROL		\$ 80.00
003265	000219	ADA PAPER COMPANY	KENNEL SUPPLIES		\$ 258.78
003339	000220	LOWES	KENNEL SUPPLIES		\$ 143.32
003357	000221	LOCKE HEATING & COOLING SUPPLY	FILTERS		\$ 212.16
003543	000222	PUBLIC SERVICE CO. OF OKLAHOMA	MONTHLY SERVICE		\$ 1,591.36
060000	000223	CENTER, EWELL	VET SERVICES	( )	\$ 700.00
			lotal:	\$ 6,640.65	
ARPA 2021	021				
7007	L				
1 <b>366-1-2000-2003</b> 003611 000046	000046	ALEXANDERS REFRIGERATION	HVAC REPAIR <b>Total:</b>	\$ 1,620.00	\$ 1,620.00
CBRI					
<b>1103-6-4300-2075</b> 003150 000022	<b>300-2075</b> 000022	DOLESE	5/8" #3 COVER CHIPS <b>Total:</b>	\$ 4,092.27	\$ 4,092.27
<b>Econ Dev Trust</b>	y Trust				
7603-4-0500-2005	00-2005				
003502	080000	COMDATA	FUEL		\$ 404.59
003509 003519	000081	HERRINGSHAW WASTE MANAGEMEN AT&T MOBILITY	MONTHLY SERVICE		\$ 130.00
003631	000083	TK ELEVATOR CORPORATION	ELEVATOR MAINTENANC  Total:	5 \$ 1.394.29	\$ 728.12
				21:00:0	

Amount		\$ 176.44	\$ 752.70 \$ 1,553.44 \$ 42.33 \$ 171.34		\$ 95.20	\$ 78.94	\$ 131.94	\$ 437.07	\$ 137.31	\$ 233.50 \$ 15.96 \$ 198.17 \$ 120.12 \$ 132.17
		\$ 176.44	\$ 2,519.81		\$ 95.20	\$ 222.94	\$ 131.94	\$ 697.59	\$ 137.31	
Purpose		TRAVEL <b>Total:</b>	MONTHLY SERVICE MONTHLY SERVICE MONTHLY SERVICE Total:		BOTTLED WATER ETC. <b>Total:</b>	CALENDAR COPIER LEASE <b>Total:</b>	DOC STAMP REFUND <b>Total:</b>	COPIER LEASE MONTHLY SERVICE <b>Total:</b>	MONTHLY SERVICE <b>Total:</b>	BOTTLED WATER ETC. SHIPPING MONTHLY SERVICE MONTHLY SERVICE
Vendor Name		BAUGHMAN, LEONARD C.	AT&T MOBILITY PUBLIC SERVICE CO. OF OKLAHOMA KIAMICHI ELECTRIC COOPERATIVE VYVE BROADBAND		H20 DEPOT	STAPLES CREDIT PLAN CANON FINANCIAL SERVICES	NATIONS TITLE AGENCY OF OKLAHO	XEROX CORPORATION AT&T MOBILITY	AT&T MOBILITY	H20 DEPOT UNITED PACKAGING & SHIPPING AT&T MOBILITY AT&T MOBILITY LINGO COMMUNICATIONS
Warrant No.	Emergency Mgmt	<b>00-1310</b> 000064	00-2005 000065 000066 000067 000068		<b>00-2005</b> 001226	<b>00-2005</b> 001227 001228	<b>00-2005</b> 001229	<b>00-2005</b> 001230 001231	<b>30-2005</b> 001232	00-2005 001233 001234 001235 001236
PO O	Emerge	<b>1212-2-2700-1310</b> 003603 000064	<b>1212-2-2700-2005</b> 003599 003600 000066 003601 000067	General	<b>0001-1-0100-2005</b> 001877 001226	<b>0001-1-0600-2005</b> 002802 001227 003439 001228	<b>0001-1-1000-2005</b> 003632 001229	<b>0001-1-1700-2005</b> 003494 001230 003495 001231	<b>0001-1-2200-2005</b> 003562 001232	0001-1-3300-2005       001873     001233       003524     001234       003545     001235       003546     001236       003550     001237

Amount	\$ 567.45 \$ 150.00 \$ 535.00 \$ 437.50 \$ 126.00	\$ 707.88	\$ 17,333.33	\$ 238.84		\$ 49,545.76	\$ 480.00	\$ 256.50 \$ 52.00 \$ 439.80 \$ 304.80 \$ 254.00 \$ 671.00
	\$ 2.999.72	\$ 1,215.88	17,333.33	\$ 238.84		\$ 49,545.76	\$ 480.00	\$ 2,530.67
Purpose	PUBLICATION LEGAL SERVICES LEGAL SERVICES LEGAL SERVICES PEST CONTROL MONTHLY SERVICE	ROCERIES	PERSONAL SERVICES  Total: \$	ELECTRICAL WORK <b>Total:</b>		PERSONAL SERVICES  Total: \$	LODGING <b>Total:</b>	FIRE EXTINGUISHER INS REIMBURSEMENT MONTHLY SERVICE MONTHLY SERVICE MONTHLY SERVICE CONTRACT LABOR  Total:
Vendor Name	MCALESTER NEWS CAPITAL & DEM. TISDAL & O HARA TISDAL & O HARA TISDAL & O HARA PRO KILL INC. PUBLIC SERVICE CO. OF OKLAHOMA	FLOWERS BAKING CO. OF DENTON HILAND DAIRY	OSU COOPERATIVE EXTENSIVE SER.	COMPTON ELECTRIC LLC		OKLA. STATE DEPT. OF HEALTH	SKIRVIN HOTEL	QFS LLC WALLER-HILL, KAREN CITY OF MCALESTER PITNEY BOWES GLOBAL FINANCIAL S AT&T MOBILITY AT&T MOBILITY FITZGERALD, MATTHEW HEATH
Warrant No.	00-2005 001238 001239 001241 001242 001243	<b>.00-2012</b> 001244 001245	00-1110 001246	. <b>00-2005</b> 001247		<b>00-1110</b>	<b>00-1310</b> 000101	00-2005 000102 000103 000104 000105 000106 000107
. Od	General         0001-1-3300-2005         003580       001238         003607       001239         003608       001240         003615       001241         003615       001242         003633       001243	<b>0001-2-0400-2012</b> 003086 001244 003087 001245	<b>0001-5-0900-1110</b> 003610 001246	<b>0001-6-0800-2005</b> 003517 001247	Health	<b>1216-3-5000-1110</b> 003581 000100	<b>1216-3-5000-1310</b> 002985 000101	1216-3-5000-2005 003218 000102 003401 000104 003535 000105 003537 000106 003540 000107

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Amount

Purpose

Warrant No. Vendor Name

. Q

PO	Warrant No.	Vendor Name	Purpose	Amount
Hwy-ST				
1313-6-8040-2005	140-2005		Total: \$ 93,189.07	
1313-6-8041-2005	141-2005			
002844	000634	STIGLER STONE	1 1/2" ODOT BASE TYPE	\$ 5.831.31
003305	000635	RAM INC	FUEL	\$ 2,915.67
003340	90000	STAPLES ADVANTAGE	OFFICE SUPPLIES	\$ 112.45
003443	000637	AIRGAS	CYLINDER LEASE	\$ 280.01
003483	000638	PREMIER TRUCK GROUP	FILTER ETC	\$ 1.720,39
003507	669000	TRUE VALUE HARTSHORNE	PAINT ETC	\$ 143.02
003511	000640	STANDARD MACHINE & WELDING	BRUSH HOG REPAIR	\$ 200.00
003514	000641	STANDARD MACHINE & WELDING	HYDRAULIC HOSE	\$ 206.28
003544	000642	LOWES	LUMBER ETC	\$ 240.16
003566	000643	H20 DEPOT	WATER & COOLER RENT	\$ 18.40
003626	000644	PUBLIC SERVICE CO. OF OKLAHOMA	MONTHLY SERVICE	\$ 133.26
			Total: \$ 11,800.95	
1313-6-8042-2005	42-2005			
000637	000645	OK TIRE	IIC	\$ 3 625 00
002677	000646	RINKERS AUTO	PARTS & SHOP II	\$ 619 50
002712	000647			
002726	000648		5/8" COVER CHIPS	4 3,130.10
002746	000649			0.203.03
002801	000650	RAM INC		\$ 3,480.22
003121	000651	RINKERS ALITO	DAPTS & SHOP SLIPPLIE	\$ 0,464.00 \$ 1,460.30
003521	000652		MONTHIX SERVICE	4 1,169.30
003522	000653	AT&T MOBILITY	MOCK THE OFFICE	4 1,327.47
003629	000654	AT&T MOBILITY	MONTHLY SERVICE	\$ 10.93
			Total: \$ 25,227.29	
1313-6-8043-2005	43-2005			
960000	000655	JAMES SUPPLIES	WELDING SUPPLIES	\$ 62.56
000108	000656	OK TIRE	BULK ENGINE OIL	\$ 3,200.00
002106	000657	OK TIRE	BULK ENGINE OIL	\$ 3,117.50
002158	000658	OK TIRE	TIRES & SERVICES	\$ 967.00
002163	000659	COMDATA	FUEL	\$ 4,418.00
002169	099000	UNIFIRST FIRST AID CORP	FIRST AID SUPPLIES	\$ 199.85
002449	000661	O REILLY AUTO PARTS	EQUIPMENT PARTS	\$ 494.72
002675	000662	KIAMICHI AUTOMOTIVE WAREHOUSE	EQUIPMENT PARTS	\$ 977.63
003014	000663	PREMIER TRUCK GROUP	HOOD PARTS	\$ 175.54
003023	000664	SUNBELT EQUIPMENT	12" STEEL PIPE	\$ 13,978.97
003229	000665	METROPOLITAN COMPOUNDS INC	ASPHALT REMOVER	\$ 569.25
003252	999000	VYVE BROADBAND	INTERNET SERVICE	\$ 559.75
003258	000667	STANDARD MACHINE & WELDING	STEEL	\$ 137.40
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Po	Warrant No.	Vendor Name	Purpose		Amount
Hwy-ST					
1313-6-8043-2005       003260     000668       003275     000670       003523     000671       003627     000672       003628     000672       003628     000673	43-2005 000668 000669 000670 000671 000672	WELDON PARTS INC. STANDARD MACHINE & WELDING T & W TIRE AT&T MOBILITY PUBLIC SERVICE CO. OF OKLAHOMA PUBLIC SERVICE CO. OF OKLAHOMA	LED LIGHTS ETC. EQUIPMENT REPAIR TIRES & SERVICES MONTHLY SERVICE MONTHLY SERVICE MONTHLY SERVICE	\$ 32,743.51	\$ 430.19 \$ 726.64 \$ 1,588.65 \$ 314.66 \$ 677.30
Jail-ST					
<b>1315-2-8034-2005</b> 003578 000283 003579 000284	<b>34-2005</b> 000283 000284	PUBLIC SERVICE CO. OF OKLAHOMA PUBLIC SERVICE CO. OF OKLAHOMA	MONTHLY SERVICE MONTHLY SERVICE <b>Total:</b>	\$ 8,505.89	\$ 116.45 \$ 8,389.44
<b>1315-2-8034-2011</b> 003485 000285 003516 000286 003606 000287	34-2011 000285 000286 000287	WALMART COMMUNITY CARD CARING HANDS HEALTHCARE CENTE CITY OF MCALESTER	MEDICAL SUPPLIES INMATE PRESCRIPTIONS INMATE MEDICAL Total:	us <b>\$ 2,059.72</b>	\$ 389.27 \$ 1,012.45 \$ 658.00
Rural Fire-ST	e-ST				2
<b>1321-2-8203-2005</b> 000039 000327	<b>33-2005</b> 000327	COMDATA	FUEL <b>Total:</b>	\$ 178.29	\$ 178.29
<b>1321-2-8205-2005</b> 001902 000328 003207 000329	<b>05-2005</b> 000328 000329	COMDATA T & W TIRE	FUEL TIRES <b>Total:</b>	\$ 670.06	\$ 316.09
<b>1321-2-8206-2005</b> 001906 000330 003408 000331		SNOW, TITUS P & K EQUIPMENT	LAWN CARE RADIATOR ETC. <b>Total:</b>	\$ 1,604.11	\$ 375.00 \$ 1,229.11
<b>1321-2-8207-2005</b> 001706 000332 003588 000333	7 <b>-2005</b> 000332 000333	EMERGENCY APPARATUS MAINTENA EMERGENCY APPARATUS MAINTENA	PUMP TEST ETC. PUMP ETC.		\$ 1,732.14 \$ 1,407.48
					rage o/s

PO Warrant No.	Vendor Name	Purpose		Amount
Rural Fire-ST				
<b>1321-2-8207-2005</b> 003589 000334	OKLA. NATURAL GAS COMPANY	MONTHLY SERVICE <b>Total:</b>	\$ 3,188.87	\$ 49.25
<b>1321-2-8214-2005</b> 002667 000335	AMAZON CAPITAL SERVICES INC.	CHAINSAW ETC <b>Total:</b>	\$ 1,866.43	\$ 1,866.43
<b>1321-2-8216-2005</b> 001895 000336	COMDATA	FUEL <b>Total:</b>	\$ 746.39	\$ 746.39
<b>1321-2-8218-2005</b> 003587 000337 003614 000338	PUBLIC SERVICE CO. OF OKLAHOMA OKLA. NATURAL GAS COMPANY	MONTHLY SERVICE MONTHLY SERVICE <b>Total:</b>	\$ 108.61	\$ 81.32
<b>1321-2-8227-2005</b> 003425 000339	KIAMICHI ELECTRIC COOPERATIVE	MONTHLY SERVICE <b>Total:</b>	\$ 534.67	\$ 534.67
<b>1321-2-8228-2005</b> 001889 000340	COMDATA	FUEL <b>Total:</b>	\$ 195.56	\$ 195.56

### SH Commissary

1223-2-0	1223-2-0400-2005			
002956	000071	COMMISSARY EXPRESS	INHOUSE COMMISSARY	\$ 3,912.68
003239	000072	PEPSI-COLA BOTTLING CO.	INHOUSE COMMISSARY	\$ 240.00
003240	000073	COMMISSARY EXPRESS	INHOUSE COMMISSARY	\$ 3,779.96
003331	000074	JAMES SUPPLIES	CYLINDER LEASE	\$ 13.20
003413	000075	US FOODS	INHOUSE COMMISSARY	\$ 469.46
003426	920000	COMMISSARY EXPRESS	KIOSK FEES	\$ 74.75
003569	220000	<b>CUSTOM TECHNOLOGIES LLC</b>	INHOUSE COMMISSARY	\$ 702.08
003558	000078	BANCFIRST	POSITIVE PAY MONTHLY	\$ 151.67
003591	620000	US FOODS	COMMISSARY SUPPLIES	\$ 101.99
003593	080000	US FOODS	COMMISSARY SUPPLIES	\$ 469.46
			Total: \$ 9,915.25	

\$ 578.53	\$ 977.94	\$ 752.02	\$ 539.96	\$ 1,638.76	\$ 1,168.99	\$ 47.05	\$ 970.65	\$ 426.43	\$ 3,906.13	\$ 246.00	\$ 220.00	\$ 1,024.11	\$ 543.25	\$ 210.00	\$ 1,807.27	\$ 552.88	\$ 3,345.00	\$ 163.64	\$ 38.99	\$ 481.83	\$ 1,702.63	\$ 4,551.52	\$ 326.89	0.47		\$ 15.00	\$ 15.00		\$ 141.00	\$ 288.00	\$ 288.00	\$ 352.00	\$ 324.50	\$ 352.00	5.50		\$ 2,250.00	0.00	
AUTO REPAIR	MAINTENANCE SUPPLIE	AUTO REPAIR	INMATE GROCERIES	INMATE GROCERIES	INMATE GROCERIES	SHIPPING	MAINTENANCE SUPPLIE	JAIL KITCHEN SUPPLIES	INMATE GROCERIES	HYGIENE SUPPLIES	PHONE REPAIR	TIRES	CHAIR MAT	AUTO REPAIR	ELECTRICAL SUPPLIES E	INMATE GROCERIES	INMATE PHONE TIME	MONTHLY SERVICE	MONTHLY SERVICE	JAIL JANITORIAL SUPPLI	INMATE GROCERIES	INMATE GROCERIES	SUPPLIES	Total: \$ 26,220.47		INMATE MEDICAL	Total: \$ 1		DEBIT PHONE TIME FEE	TRAVEL EXPENSES	TRAVEL EXPENSES	TRAVEL	TRAVEL EXPENSES	XPENSES	Total: \$ 1,745.50		SPOTLIGHT	Total: \$ 2,250.00	
PATRIOT AUTO GROUP	LOWES	TOLIVER CHEVROLET	SGC FOODSERVICE	SGC FOODSERVICE	PERFORMANCE FOODSERVICE - LITT	UNITED PACKAGING & SHIPPING	LOWES	US FOODS	US FOODS	ICS JAIL SUPPLIES INC.	BIZ-TEL	T & W TIRE	U LINE	TRAMMELLS AUTOMOTIVE	LOCKE HEATING & COOLING SUPPLY	SGC FOODSERVICE	NCIC	PUBLIC SERVICE CO. OF OKLAHOMA	PUBLIC SERVICE CO. OF OKLAHOMA	JAMESCO ENTERPRISES LLC	PERFORMANCE FOODSERVICE - LITT	US FOODS	US FOODS			CARING HANDS HEALTHCARE CENTE		i e	COMMISSARY EXPRESS	PARKER, KOLTON	WESTBROOK, COLTEN	MORRIS, CHRISTOPHER W.	DAVEY, MARK	MCCLENDON, FRANKIE W.			VECTOR SOLUTIONS		
000527	000528	000529	000530	000531	000532	000533	000534	000535	000536	000537	000538	000539	000540	000541	000542	000543	000544	000545	000546	000547	000548	000549	000220		.00-2011	000551		.00-2030	000552	000553	000554	000555	000556	000557		00-4110	000558		
000302 000527	002458	003332	003343	003344	003347	003348	003392	003409	003410	003411	003420	003421	003422	003423	003487	003488	003499	003510	003515	003559	003590	003594	003595		1226-2-3400-2011	003414		1226-2-3400-2030	003427	003613	003616	003617	003618	003619		1226-2-3400-4110	000819		

Amount

Purpose

Warrant No. Vendor Name

SH Svc Fee

Warrant No. Vendor Name

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**Grand Total:** 

\$ 348,022.98

# Purchase Orders By Account Fiscal Year: 2021-2022 Date Range: 10/17/2022 to 10/17/2022

Po	Warrant No.	Vendor Name	Purpose		Amount
General					
<b>00.01-5-09</b> 011148	<b>0001-5-0900-2005</b> 011148 004320	MARK EMMONS PHOTOGRAPHY	4-н РНОТОЅ <b>Total:</b>	\$ 521.50	\$ 521.50
<b>0001-5-09</b> 010206	<b>0001-5-0900-4110</b> 010206 004321	OSU OFFICE OF THE BURSAR	COMPUTERS ETC <b>Total:</b>	\$ 3,833.74	\$ 3,833.74

\$ 4,355.24

**Grand Total:** 

### PITTSBURG COUNTY CLERK'S OFFICE

**DEPUTIES** 

BOBBI HARTSFIELD MONICA SENNETT VIRGINIA O'DELL GLADYS BLANSETT

**DEPUTIES**MIRANDA BEDFORD
LAUREN OLIVER

SYDNEY TARRON

HOPE TRAMMELL, COUNTY CLERK
PITTSBURG COUNTY COURTHOUSE, ROOM 103
P.O. BOX 3304
MCALESTER, OK 74502
OFFICE 918-423-6865
FAX 918-423-7304

Exceeded Purchase Order: As of October 17th, 2022.

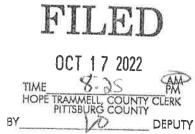
PO #	AMOUNT	EXCEEDED AMOUNT	VENDOR	FUND	DEPARTMENT
2168	\$300.00	\$2.99	COMDATA	HWY-ST	ASPHALT PLANT
3087	\$500.00	\$8.00	HILAND DAIRY	GENERAL	SHERIFF

Hope Trammell Pittsburg County Clerk

				QUOTE GOOD FOR	DAYS	QUOTE GOOD FOR	RDAYS	QUOTE GOOD FO	DRDAYS
SA&I 1-4046 (1982)  VENDOR TELEPHONE QUOTE SHEET  USE TO OBTAIN BIDS FIR ITEMS COSTING UNDER \$750 NOT ON 6-MONTHS BID LIST		QUOTE GOOD UNTIL	L (DATE)	QUOTE GOOD UNTIL (DATE)		QUOTE GOOD UNTIL (DATE)			
		VENDOR	RAM	VENDOR	HOOTEN	VENDOR	HOPKINS		
		REPRESENATIVE	RONNIE	REPRESENATIVE		REPRESENATIVE	DONALD		
DEPARTMENT DATE BUYER OBTAINING QUOTE		DELIVERY DATE	CHARLIE OR	DELIVERY DATE	STEVE	DELIVERY DATE			
10/17/2022		P.O. NUMBER	CLINT	P.O. NUMBER		P.O. NUMBER			
HIGHWAY			PURCHASING	PHONE NUMBER	423-3121	PHONE NUMBER	800-256-4590	PHONE NUMBER	800-637-2412
					PRICE		PRICE		PRICE
LINE NO	UNIT NO.	QUANITY	SUPPLIES/SERVICES DESC.	ÜNIIT	TOTAL	UNIIT	TOTAL	UNIIT	TOTAL
			UNLEADED NON ETHANOL				3.65784		3.7000
			UNDYED LOW SULPHUR DIESEL				4.72484		4.7700
			DYED LOW SULPHUR DIESEL				4.72834		4.7700
			PROPANE				N/B		2.4900
	1		TIOTARE				TODAY		TODAY
						1	ONLY		ONLY
	+						ORL		
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Ram, Inc. submits the following fuel bids for the week: October 17th, 2022.

UL	CLEAR	DYED	LP
3.4000	4.4000	4.4100	2.4900



\*\*\* This bid is for today only \*\*\*

18 cents per gallon will be added if truck goes to new location.

If you can't read this bid, call me immediately.

Thank you,

Twilah Monroe

RAM, Inc.

918-424-2097

### RESOLUTION 23-075

The Board of County Commissioners, Pittsburg County, met in regular session on Monday, October 17, 2022.

WHEREAS, the following individual wishes to make a donation to the Pittsburg County Animal Shelter Donation Account:

Judie Gallagher - S100.00 Joan Graham - S425.00 Jay Lovejoy - S150.00

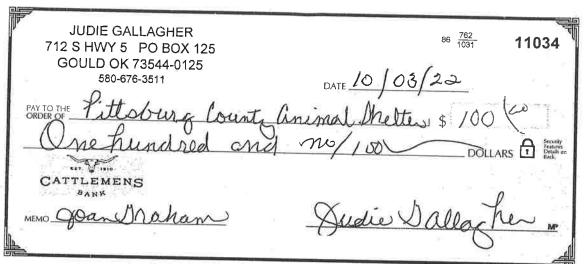
WHEREAS, the Board of County Commissioners accept this donation on behalf of the Pittsburg County Animal Shelter, to be deposited into the Pittsburg County Animal Shelter Donation account (1235-1-8020-2202), to be used for items that cannot be purchased with county funds.

THEREFORE, BE IT RESOLVED, the Board of County Commissioners, Pittsburg County, do hereby approve the donation, to be deposited into the Pittsburg County Animal Shelter Donation account.

BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA

ATTEST:	CHAIRMAN
MELL COCLERY	MEMBER COUNTY CLERK GOOD Jammell

DESCRIPTION Amount		RECEIPT No:25	731
JY.		ANIMAL SHELTER (office or board)	
Check		PITTSBURG COUNTY STATE OF OKLAHOMA	
7/03/4		MCALESTER, OKLAHOMA 10-6  Received of Jude Gallaher \$ 10	22
		Received of Jude Gallaher \$ 10	002
11		one hundred dellars	Dollar
		Purpose Danation	
		Chairman, BOCC By US	
		Officer Deputy	



DESCRIP		(2200)	DETENTO	No:25756
	Amount		RECEIPT	NO.23736
		·	ANIMAL SHELTER	
A K			(office or board)	
(ha)		:-	PITTSBURG COUNT	ſΥ
103	-		McALESTER, OKL	AHOMA 10-13 22
V		Received of Joan Gra	han	\$ 425
		Four hundred	thempy fre della	LAHOMA 10-13 . 22 \$ 425 Dollars
		Purpose Dan Hen		
		Chairman, B	occ <sub>By</sub> US	
		Officer	Ву	Deputy
			<u> Մինդին Արդին Արդին Արդին Արդին Արդին Արդին Արդին Ա</u>	
10	CHARD L GE AN G GRAH	AM	103	The state of the s
423	MURPHY DR NADIAN, OK 74		2011 15 1281 DO 000 41	
Pay 1 ORDER	TO THE	CAS inst.	Seniority Checking	Photo Safe Deposite Deposite Celesis on back
Hartend Clarky	SOAN		Resald Heal	P 1600

DESCRIPTION	JN Amount	(AZUU)	RECEIPT	No:25757
			A 78	
		***************************************	ANIMAL SHELTER (office or board)	
The state of the s			PITTSBURG	COUNTY
( N, 700			STATE OF OKLAHOMA	COUNTY
1120			McALESTER	OKLAHOMA 10-13 22
		Received of LAH An	tometive	\$ 150 00
		one hundred &	^	
		^		Dollars
<del></del>			memory of Journ GA	ähem
		Chairman, E	BOCC By LS	
		Officer		Deputy
JAY LOVEJO		WY 281		11300 Secured by EZSHIELD 10-1-7522 88-393/1119
order of	UT15/00 UNAVA ANK	fifty and my	Melfir	Dollars 1 Annual Ferting
P.O. BOX 671 LAMPASAS, TEXAS 7		ne of Toan Graham	$\mathcal{Q}_{\mathbf{a}}$	Jan es
For Wovelly		and ordered	1110	) / //g >



Pittsburg Co. Board of Co. Commissioners 115 E. Carl Albert Pkwy McAlester, OK 74501 October 10, 2022

Honorable Fire Department,

Thank you for your purchase from Deep South Fire Trucks, we greatly appreciate the opportunity to serve you and are looking forward to working with you. Per our discussions I have included with this letter our finalized specification and contract for your review and approval. Once you have reviewed the specifications, please initial each page at the bottom for correctness and complete the contract at the end of the specifications. If you have any questions please do not hesitate to call me and I will help you in any way.

Sincerely and Thank You,

Danny Avera

Deep South Fire Trucks, Inc.

800-727-4166



### APPARATUS PURCHASE AGREEMENT

- 1. PARTIES. The parties to this contract are the Pittsburg Co. Board of Co. Commissioners, 115 E. Carl Albert Pkwy, McAlester, OK 74501 (hereinafter the BUYER), and Deep South Fire Trucks, Inc., 2342 U.S. Highway 49 North, P.O. Box 293, Seminary, Mississippi (hereinafter the SELLER).
- 2. AGREEMENT. This Purchase Agreement and incorporated 2500 Gallon Tanker Pumper Specifications form the total Agreement between the BUYER and SELLER and supersedes all previous verbal discussions and/or written agreements. The SELLER agrees to furnish to the BUYER, and the BUYER agrees to purchase from the SELLER the chassis, tank, and associated equipment as defined in the Specifications as approved by the BUYER and SELLER and contained in this Agreement. In the event there is any conflict between previous specifications or verbal agreements between the customer and Deep South Fire Trucks, Inc. it is agreed between the parties that the apparatus and equipment shall meet only the specifications attached hereto, and no other.
- **3. DELIVERY.** The specified 2500 Gallon Tanker Pumper shall be delivered to the BUYER in approximately 120 days from the receipt of the signed Purchase Agreement from the BUYER, and signed acceptance by the SELLER at the Seller's Corporate Headquarters in Seminary, Mississippi.
- **4. FORCE MAJEURE.** The SELLER shall not be held liable for any failure or delay in performance under this Agreement to the extent said failures are proximately caused by causes beyond the SELLER'S reasonable control and occurring without its fault of negligence, including, without limitation, labor strikes, fires, accidents, acts of nature, failure of suppliers, subcontractors, carriers, or party to substantially meet performance obligations under this Agreement, provided that, as a condition to the claim of non-liability, the SELLER shall give written notice, with full details, to the BUYER following the occurrence of the cause of delay within forty-eight (48) hours of the occurrence.



**5. TERMS.** This Agreement is a "zero-dollars-down" contract which means that neither BUYER nor Fire department funds will be used to pay any money to the SELLER until the vehicle is delivered. The SELLER shall carry 100% of the risk of this Agreement until delivery to the BUYER. The BUYER shall provide to the SELLER the following consideration at the time of delivery:

\$ 277,103.00 Total Sale Price

6. PAYMENT. Payment will be made in full upon completion at Deep South or delivery to Fire Department. Deep South shall invoice the fire department 15 days prior to completion or delivery so department can arrange funds to be made available. Deep South shall retain all ownership rights until the unit is paid for in full. If payment is not made available at time of completion, Deep South Fire Trucks reserves the right to a service charge of \$300.00 per calendar day.

PITTSBURG CO. BOARD OF CO. COMMISSION	
Signature: Date:	10/17/2022
Print Name: Charles Rosers Title:	Vice-Chairman, BOCC
DEEP SOUTH FIRE TRUCKS, INC. (SELLER):	4
Signature: Date:	
Print Name: Danny August Title	OK smles



### **INVOICE AND PAYMENT FORM**

Please complete the form below for proper invoicing and titling work to be completed by Deep South Fire Trucks. We welcome you call with any questions and thank you for your purchase.

Initial Request Date:	Second Request Date:				
Fire Department Name: Shady 6	rouge Volunteer Fire Dept.				
Contact: Chris Herrin - Fire U	niet				
Address 1: 2637 DK-113					
Address 2:					
City, ST, Zip: M& Alester, DK 74	15DI				
Ph #'s: 418-318-9195	FAX #:				
E-mail: Savfd@hotmail.com					
Invoice and Billing Information	Titling Information (If Different)				
Name: Shady Crove Johnsteer FD.	Name: Welch State Bank				
Address: PO BOY 3304	Address:				
City, ST, Zip: mcalester. Dk 74800	City, ST, Zip				
Ph #'s 918-423-4934	Ph #'s				
E-mail: Durch @ 5++ shung. Okcounte	E-mail: purch@pittsburg. okcountes E-mail:				
0190	K Commence of the commence of				
Please List Special Requirements nee	ding for Funding to be Available				
1.					
2.					
4.					
73.					
Funding Source: Funding	Contact: Welch State Bank				
Primary Funding Contact:					
Secondary Funding Contact:					
Federal Tax ID Number (Include Form): 73-100010407					



## SHADY GROVE FIRE DEPT. 2500 GALLON PUMPER TANKER REVISED 09-28-2022

Deep South Fire Trucks, Inc. – 2342 Hwy 49 N – P.O. Box 293 – Seminary, MS 39479 (800) 727-4166 – (601) 722-4166 Direct - (601) 722-4168 Fax <a href="https://www.deepsouthfiretrucks.net">www.deepsouthfiretrucks.net</a>

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### GENERAL INFORMATION

The proposed apparatus will be constructed to withstand the severe and continuous use encountered during emergency firefighting services. The apparatus shall be of the latest type, carefully designed and constructed with due consideration to the nature and distribution of the load to be sustained. These specifications detail the proposal for general design criteria of cab and chassis components, fire pump and related components, water tank, fire body, electrical components, painting, and equipment. All items of these proposal specifications will conform to the National Fire Protection Association Pamphlet No. 1901, latest edition. The manufacturer will furnish satisfactory evidence of our ability to construct, supply service parts and technical assistance for the apparatus specified. The proposed chassis will be certified as conforming to all applicable federal motor vehicle safety standards (FMVSS) in effect at the date of contract. This will be attested to by the attachment of a FMVSS certify caution label on the vehicle by the manufacturer, who will be recognized as the responsible final manufacturer.

### GENERAL CONSTRUCTION

The proposed apparatus, assemblies, subassemblies, component parts, etc., will be designed and constructed with the due consideration to the nature and distribution of the load to be sustained and to the general character of the service to which the apparatus is to subject when placed in service. All parts of the apparatus will be designed with a factor of safety, which is equal to or greater than that which is considered standard and acceptable for this class of equipment in firefighting service. All parts of the proposed apparatus will be strong enough to withstand general service under full load. The apparatus will be so designed that the various parts and readily accessible for lubrication, inspection, adjustment and repair.

The apparatus will be designed and constructed, and the equipment so mounted, with due consideration to distribution of the load between front and rear axles that all specified equipment, including a full water tank, loose equipment, and firefighters will be carried without overloading or injuring the apparatus.

### VEHICLE FLUIDS PLATE

As required by NFPA-1901, the manufacturer will affix a permanent plate in the driver's compartment specifying the quantity and type of the following fluids used in the vehicle: A permanent plate in the driving compartment will specify the quantity and type of the following fluids used in the vehicle:

Engine oil
Engine coolant
Chassis transmission fluid
Pump transmission lubrication fluid
Pump primer fluid
Drive axle(s) lubrication fluid
Air-conditioning refrigerant
Air-conditioning lubrication oil

Deep South Fire Trucks, Inc. – 2342 Hwy 49 N – P.O. Box 293 – Seminary, MS 39479 (800) 727-4166 – (601) 722-4166 Direct - (601) 722-4168 Fax www.deepsouthfiretrucks.net

Power steering fluid
Cab tilt mechanism
Transfer case fluid
Equipment rack fluid
Air compressor system lubricant

### STEPPING, STANDING, & WALKING SURFACES

All stepping, standing, and walking surfaces on the body will meet NFPA #1901 anti-slip standards. Aluminum tread plate utilized for stepping, standing, and walking surfaces will be Alcoa No-Slip type. This material will be certified to meet the NFPA #1901 standard. Upon request by the purchaser, the manufacturer will supply proof of compliance with this requirement. All vertical surfaces on the body, which incorporate aluminum tread plate material, will utilize the same material pattern to provide a consistent overall appearance.

### MANUFACTURER'S PRE-DELIVERY TEST

NFPA-1901 (2016 Edition) 16.13.9\* Manufacturer's Pre-delivery Test: The manufacturer will

conduct a piping hydrostatic test prior to delivery of the apparatus. The test will be conducted as follows:

- (1) The pump and its connected piping system will be hydrostatically tested to a gauge pressure of 250 PSI
- (2) The hydrostatic test will be conducted with the tank fill line valve, the bypass line valve if so equipped, and the tank-to-pump valve closed.
- (3) All discharge valves will be open and the outlets capped.
- (4) All intake valves will be closed, and non-valved intakes will be capped.

### NFPA-1901 REQUIRED LABELS:

SEAT BELT SIGN: An accident prevention sign stating "Danger Personnel Must Be Seated and Seat Belts Must Be Fastened While Vehicle Is In Motion" will be visible from each seating position.

SEATING CAPACITY SIGN: A permanent sign will be installed in the driver's compartment specifying the maximum number of personnel, the vehicle is designed to carry (seating capacity) per NFPA standards. It will be located in an area visible to the driver and will read "SEATING CAPACITY (2)".

ACCIDENT PREVENTION SIGN: An accident prevention sign stating "Danger Do Not Ride On Rear Step While Vehicle Is In Motion, Death Or Serious Injury May Result" will be placed so it is visible from the rear step of the vehicle. A similar sign will be placed on the top mount walkway. (If provided)

Deep South Fire Trucks, Inc. – 2342 Hwy 49 N – P.O. Box 293 – Seminary, MS 39479 (800) 727-4166 – (601) 722-4166 Direct - (601) 722-4168 Fax www.deepsouthfiretrucks.net

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SUCTION INLET SIGN: The valve inlet located at the pump operator's position will be provided with a permanent label that states "Warning Death Or Serious Injury Could Occur If Inlet Is Supplied By A Pressurized Source When The Valve Is Closed".

OVERALL TRAVEL CLEARANCE PLATE: There will be a travel clearance warning label located in the chassis cab. The travel clearance warning label will be located in easy view of the driver. The travel clearance warning label to include the following information: Overall travel clearance height in feet and inches.

GVW SIGN: The contractor will supply the final manufacturer's furnished certification of GVWR and GAWR on a nameplate affixed to the vehicle.

SHIFT SELECTOR SIGN: A nameplate indicating the "Chassis Transmission Shift Selector

Position for Pumping" will be provided in the driving compartment and located so that it can be easily read from the driver's position.

TYPE OF FUEL SIGN: A "Diesel Fuel Only" name tag will be attached to fuel fill access door.

FINAL STAGE LABEL: A nameplate will certify that the completed vehicle conforms to the motor vehicle safety standards previously certified by the chassis manufacturer and that the final stage Manufacturer has not altered the certification. All nameplates and instruction plates will be metal or plastic with the information permanently engraved, stamped, or etched thereon. Metal nameplates to be installed with plated screws. All nameplates will be mounted in a conspicuous place.

### CHASSIS DATA LABELS

The following information shall be on labels affixed to the vehicle:

Fluid Data Engine Oil **Engine Coolant** Chassis Transmission Fluid Pump Transmission Lubrication Fluid Pump Primer Fluid (if applicable) Drive Axle(s) Lubrication Fluid Air Conditioning Refrigerant Air Conditioning Lubrication Oil Power Steering Fluid Cab Tilt Mechanism Fluid Transfer Case Fluid Equipment Rack Fluid Air Compressor System Lubricant Generator System Lubricant Front tire cold pressure Rear tire cold pressure

Deep South Fire Trucks, Inc. – 2342 Hwy 49 N – P.O. Box 293 – Seminary, MS 39479 (800) 727-4166 – (601) 722-4166 Direct - (601) 722-4168 Fax

www.deepsouthfiretrucks.net

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Initials

### **MAXIMUM DIMENSIONS**

Max Length: 40' or Less Max Height: 10' or Less

### CHASSIS SPECIFICATIONS

2008 International 7400
Single Cab with A/C
66,000 GVW
International Diesel Engine
300 HP
Allison Auto
FD Code Paint

New Tires

Stainless Steel Wheel Covers

Appx 65,000 Miles

1 Year, \$10,000.00 Chassis Warranty to be Provided in with Deal

### FRONT & REAR MUD FLAPS

There shall be a pair of front and rear mud flaps installed at the rear of the fenders.

### REAR TOW EYES

There shall be two (2) tow eyes, one (1) on each side. They shall be attached to the frame rails, located in the rear center, under the tailboard.

### MASTER BATTERY SWITCH

A master battery on/off switch with shall be provided in the cab, near the driver's door.

### BACK-UP ALARM

One (1) Back up Alarm 97 DB shall be provided and installed at the rear of the unit. It shall be wired to activate when the transmission is placed in reverse.

### DUAL CHROME AIR HORNS

Dual Hadley 24" Stutter Tone chrome air horns shall be provided and installed on the front fenders, (1) each side. They shall be controlled by a driver's side foot switch and push button in center console.

### **BUMPER EXTENSION**

The chassis frame shall be extended 18" with reinforced steel angle and structural channel by the body builder. The extension shall be designed to support the bumper and other equipment to be installed. A front to rear filler panel constructed from aluminum tread plate shall be provided on the front chassis frame extension. The extension shall be covered on the top and sides, up to the level of front bumper.

### FRONT BUMPER COMPARTMENT

Deep South Fire Trucks, Inc. – 2342 Hwy 49 N – P.O. Box 293 – Seminary, MS 39479 (800) 727-4166 – (601) 722-4166 Direct - (601) 722-4168 Fax www.deepsouthfiretrucks.net

One (1) recessed full width compartment constructed from aluminum shall be installed in the front bumper extension. There shall be water drain holes drilled in the bottom corners. The compartment shall hold 150' of 1-3/4" double jacket fire hose and nozzle. There shall be a stainless-steel hinge provided for door opening and hinge spring to keep door open when in use.

#### BUMPER COMPARTMENT DOOR

The front bumper compartment shall be equipped with a raised aluminum tread plate door for the full width of the compartment.

## WATEROUS CXS 200 1500 GPM PUMP

The pump shall be of single stage construction and shall comply with all applicable requirements of the latest standards for automotive fire apparatus of the National Fire Protection Association, NFPA NO. 2016, and shall have a rated capacity of 1500 GPM. The Pump shall be free from objectionable pulsation and vibration under all normal operating conditions.

#### **PUMP BODY**

The pump body shall be close-grained, gray iron and must be horizontally split in two sections for easy removal of the entire impeller shaft assembly, and designed for complete servicing from the bottom of the truck without disturbing setting of the pump in the chassis or apparatus piping which is connected to the pump. Pump body halves shall be bolted together on a single horizontal face to minimize leakage and facilitate reassembly.

#### **IMPELLER**

The impeller shall be bronze with double suction inlets, accurately balanced (mechanically and hydraulically), of mixed flow design with reverse flow, labyrinth type, wear rings that resist water bypass and loss of efficiency due to wear.

## WEAR RINGS

The wear rings shall be bronze, and shall be easily replaceable to restore original pump efficiency and eliminate the need for replacing the entire pump casing due to wear.

## IMPELLER SHAFT

The impeller shaft shall be stainless steel, accurately ground to size. The impeller shaft shall be of two-piece construction separable between the pump and pump transmission to allow true separation of the transmission from the pump without disassembly of either component.

## ANTI-FRICTION BEARING

The impeller shaft shall be supported at each end by oil or grease lubricated anti-friction ball bearings for rigid and precise support. Bearings shall be protected from water and sediment by suitable seal housings, flinger rings, and oil seals. No sleeve type bearings shall be used.

#### SEAL HOUSINGS

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The seal housings shall be equipped with two-piece glands to permit adjustment or replacement of packing without disturbing pump. Lantern rings shall be located at inner ends of seal housings so that all rings of packing can be removed without removal of the lantern rings. Water shall be fed into seal housing lantern rings for proper lubrication and cooling when the pump is operating.

#### PUMP TRANSMISSION

The pump transmission shall be rigidly attached to the pump body assembly and be of latest design incorporating a high strength, involute tooth form Morse\_HV chain drive capable of operating at high speeds to provide smooth, quiet transfer of power. The shift engagement shall be accomplished by a free-sliding collar and shall incorporate an internal locking mechanism to ensure that collar will be maintained in ROAD or PUMP position.

## **PUMP SHIFT**

The pump shift shall be pneumatically operated and shall use a standard automotive air valve to control a double-action, air-shift cylinder so that the pump shift remains in its latest position in the event air pressure loss. The in-cab control valve shall include a detent lock to prevent accidental shifting.

## **BALL VALVES**

The valves including the ball shall be cast of 316 stainless steel with full flow capability. The valve shall have dual seats made of AcetalÒ Resin with dual seals made of an internally lubricated rubber compound with a steel band. The valves shall be of floating ball design with a flow pressure rating to exceed NFPA-1901 standards rating of 600 psi. The valve shall have lubrication capability from a supplied ZertÒ fitting on the adapters for the valve body with the knowledge that lubrication is not required.

All 3.0" (7.62cm) discharge valves shall be supplied with a true slow close mechanism, which is required to be no less than 70 lb (31.8kg) of hand pressure over a three second throw. The valve shall also require a maximum actuation force of 75 lb (34 kg). The 2½" (6.35cm) side mounted swing handle valve shall also have a true locking mechanism, which shall be made of a cam and pin arrangement or a twist lock for true locking when the valve is gated. All side control valves will be supplied with push pull controls unless otherwise noted.

The valve shall be warranted for a period of ten (10) years on all stainless-steel components, against defects in design and manufacturing processes. The wear items such as the seats, seals, and "O" rings shall have a warranty of two years on replacement parts only.

## TOP MOUNT INSTRUMENT PANEL

The Instrument Panel shall be stainless steel and contain the following:

One (1) 4½" (11.43cm) Intake Master Gauge

One (1) 4½" (11.43 cm) Discharge Master Gauge

One (1) Pump Cooler Valve

One (1) Engine Cooler Valve

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One (1) Water Level Gauge

Two (2) Test Ports

One (1) Panel Light Switch

One (1) TPG

## PIPING AND MANIFOLDS

All the piping and pump body attached manifolding shall be stainless steel... The complete piping system shall be designed to direct mount all 1-½" or larger ball valves onto the pump body or stainless-steel manifolds attached directly to the pump body. All NPT pipe thread connections larger than ¾" connections shall be avoided in the construction of the plumbing system.

#### TANK FILL

There shall be a 2" pump to tank fill stainless steel valve. Valve shall be controlled at the side pump panel with a chrome handle.

## PUMP AND ENGINE COOLER

An engine cooler and pump cooler valve shall be installed in the instrument panel. There shall be a %" turn valve installed thru the instrument panel and labeled.

## CERTIFICATION

The pump will perform and meet the following tests to receive a 1500 GPM Pump Certification.

100% of rated capacity @150 PSI net pump press.

100% of rated capacity @ 165 PSI net pumps press.

70% of rated capacity @ 200 PSI net pump press.

50% of rated capacity @ 250 PSI net pump press

## 6" STEAMER INLETS

Two (2) 6" steamer inlets will be provided, one (1) on the left side and one (1) on the right side. Both inlets shall have long handle chrome vented caps and a screen.

## 2 1/2" LEFT SIDE SUCTION

One (1)  $2-\frac{1}{2}$ " (6.35 cm) stainless steel valve shall be installed on the left side of the pump panel. The valve shall be controlled at the top pump panel with a chrome handle. The valve shall come equipped with a chrome plug, chain, inlet strainer, one (1)  $2-\frac{1}{2}$ " (6.35 cm) NST chrome inlet swivel and one (1)  $\frac{3}{4}$ " bleeder/drain valve.

## TANK TO PUMP

The tank to pump valve shall be 3"(7.62cm) inline, installed between the water tank and the pump. The valve shall be a quarter turn ball type, fixed pivot design and be constructed of stainless steel. The valve shall be controlled at the side or top pump panel with a chrome handle.

RELIEF VALVE

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There shall be one (1) suction side stainless steel relief pump valve provided on the pump system.

## UL TEST POINTS

Two (2) U.L. test plugs shall be mounted on the pump panel for testing of the vacuum and pressures.

## DUAL BUTT LAYS

Two (2) 1.50" butt lays shall be located behind the cab of truck and ahead of the pump module walkway. Each butt lay shall have one (1) 2" (5.08cm) stainless steel valve. The butt lays shall be controlled at the top pump panel with a chrome handle. There shall be a 2-½" (6.35cm) individual line gauge and ¾" quarter—turn drain valve provided for each butt lay valve.

Two (2) butt lay beds shall be capable of carrying 200' of 1.75" double jacket hose. There shall be a net style cover with side seat clip connections included with butt lays.

There shall be a diamond plate lid cover provided for the butt lays with rubber bumpers to prevent damage to cab. There shall be vinyl netting provided on the sides of the butt lays to prevent accidental hose deployment.

## 2 1/2" DISCHARGES

Six (6) 2-½" (6.35cm) discharges with stainless-steel valves shall be located on the apparatus with controls at panel. The valve shall be a quarter turn ball type and fixed pivot design to allow easy operation at all pump pressures. The 2-½" (6.35cm) outlets shall be equipped with an integral, stainless steel, 30-degree elbow terminating with 2-½" (6.35cm) MNST threads. A chrome vented cap and chain shall also be supplied. Valves shall be controlled at the top pump panel with a chrome handle. A 2-½" (6.35cm) white-faced, Interlube filled pressure gauge shall be installed on the panel near the control handle to indicate pressures from 0 to 400 P.S.I. The discharge shall also come equipped with a quarter-turn, ¾" drain valve. There shall be three (3) discharges on driver side and two (2) passenger side, and one passenger side upper rear (1).

## 1-½" FRONT BUMPER DISCHARGE

One (1) 1- $\frac{1}{2}$ " discharge shall be located on the front of the apparatus on the bumper extension, top deck driver side. The valve shall be a quarter turn ball type and fixed pivot design to allow easy operation at all pump pressures. The 1- $\frac{1}{2}$ " outlet shall be equipped with an integral, chrome plated 90-degree elbow terminating with 1- $\frac{1}{2}$ " MNST threads. A chrome vented cap and chain shall also be supplied. Valve shall be controlled at the pump panel with a chrome handle. A 2- $\frac{1}{2}$ " (6.35cm) white-faced, Interlube filled pressure gauge shall be installed on the panel near the control handle to indicate pressures from 0 to 400 P.S.I. The discharge shall also come equipped with a quarter turn,  $\frac{3}{4}$ " drain valve.

## 3" DECK GUN DISCHARGE

There shall be plumbing and a valve provided for future installation of a deck gun. This plumbing shall travel from the pump manifold to the top of the center rear of the pump

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compartment. Plumbing shall be minimum of 2 ½" piping. Control valve to be mounted in pump control panel with control valve labeled DECK GUN.

There shall be an Akron Apollo deck gun provided on the apparatus.

## VALVE CONTROLS

Class 1 locking top mount mount control handles shall be provided for valve actuation. The controls shall be locked in any position.

## WIRING HARNESS

The Class 1 electrical wiring harness shall be manufactured using GXL wire as SAE-J1128 rated performance requirements. The electrical wiring harness shall be covered by a black split convoluted loom, rated at a minimum of 275° F. All terminals shall meet the minimum pull test as required by the manufacturers pull test and crimp measurement data. All splices shall be manufactured using the ultra-sonic splice process. The harness shall be 100% connected to a DynalabÒ circuit tester to insure continuity and correct assembly.

## TPG

The kit shall be equipped with a Class 1 TPG Engine Information Display for the pump operator's panel. The TPG shall provide engine RPM, system voltage display and alarm, engine oil pressure display and alarm, and engine temperature display and alarm. The TPG is available in English and Metric, and utilizes SAE J-1587 data bus for its information, and does not require any additional sensors to be mounted.

#### MASTER GAUGES

All Class 1 gauges shall be fully filled with pulse and vibration dampening Interlube to lubricate the internal mechanisms to prevent lens condensation and to ensure proper operation to minus 40 degrees F. The 4-½"(11.43cm) white-faced, Interlube filled pressure gauge shall indicate pressures from 0 to 400 P.S.I. for the discharge, and 30" to 400 P.S.I. for the suction. The cases shall be temperature compensated with an internal breathing diaphragm to permit fully filled cases and to allow a rigid lens with a distortion free viewing area. To prevent internal freezing and to keep contaminants from entering the gauge, the stem and Bourdon tube shall be filled with low temperature oil and be sealed from the water system using an isolating diaphragm located in the stem (no exceptions). A bright metal bezel shall be supplied for resistance to corrosion and to protect the lens and case from damage. Two (2) 4-½" (11.43cm) master pump gauges shall be supplied and mounted next to each other, adjacent to the Captain pressure governor and engine instrumentation. The intake gauge shall be located to the left of the discharge gauge.

## **DISCHARGE GAUGES**

Individual Class 1 2-½ (6.35 cm) line gauges for each 2" (5.08 cm) or larger discharge shall be provided and mounted adjacent to the discharge valve control handle. The gauges shall be white-faced, Interlube filled pressure gauges and handle pressures from 0 to 400 PSI. The pressure gauge shall be fully filled with pulse and vibration dampening InterlubeO to lubricate the internal mechanisms to prevent lens condensation and to

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ensure proper operation to minus 40 degrees F. The cases shall be temperature compensated with an internal breathing diaphragm to permit filled cases and to allow a rigid lens with a distortion free viewing area. To prevent internal freezing and to keep contaminants from entering the gauge, the stem and Bourdon tube shall be filled with low temperature material and be sealed from the water system using an insolating Sub Z diaphragm located in the stem. A bright metal bezel shall be supplied for resistance to corrosion and to protect the lens and case from damage.

## INDIVIDUAL DRAINS

All 2" (5.08cm) or larger discharge outlets shall be equipped with a ¾" ball valve drain valve or larger.

## MASTER PUMP DRAIN

The pump shall be equipped with a Class 1 Master Pump 12 port drain to allow draining of the lower pump cavities, volute and selected water carrying lines and accessories. The drain shall have an all brass body with a stainless-steel return spring.

## TANK LEVEL GAUGE

The Class 1 tank level gauge shall indicate the liquid level on an easy to read display and show 9 levels of indication. Each tank level gauge system shall include:

One (1) pressure transducer shall be mounted on the outside of the tank. All sealed foam tanks require a second transducer.

One (1) set of weather resistant connectors, connecting to the digital display, to the pressure transducer and to the apparatus power.

## PS TANK GAUGES

There shall be three (3) Whelen PS Tank gauges provided on the apparatus, one on each side module and one on the rear.

## TOP MOUNTED PUMP MODULE

An aluminum extruded top mount pump module with a forward area for a deck gun shall be provided and located forward of the body. The pump module shall be constructed entirely of aluminum extrusions and interlocking aluminum plates. The driver and officer side pump panels shall be constructed of brushed 14-gauge stainless steel. The pump module design and mounting shall be separate from the body to allow the pump module and body to move independently of each other in order to reduce stress from frame twisting and vibration. The exterior surface of the pump module shall have a sanded finish. The pump module shall include a running board on each side of the pump module. The running boards shall be in accordance with NFPA in both step height and stepping surface. The maximum step height to each running board shall not exceed 24". The running boards shall include an aggressive surface compliant with NFPA 1901 requirements for walking surfaces. Each running board shall be bolted to the pump module and be easily removable for replacement in case of damage.

## PUMP PANEL LIGHTS

Pump panel lighting shall be provided for a top mount pump module in accordance with

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NFPA. The driver and passenger side pump control panel shall have one (1) LED strip light with clean lenses mounted under an aluminum light shield that is directly mounted above the driver and passenger side pump panel.

## SCOTTY FOAM SYSTEM

There shall be a Scotty Model 4071 provided on the apparatus with controls in the top mount pump panel. The Foam system shall be plumbed to all discharges on the pump manifold.

There shall be a Class One Intelli-Tank Level Gauge Provided for the Foam System on the pump panel.

There shall be a 20 gallon foam cell built into booster tank compartment with foam supply.

## BOOSTER TANK- 2500 GALLON LIFETIME WARRANTY

The tank shall be a low-profile design tank for a low center of gravity. The tank shall be rectangular in design with flat sides and top. The tank shall be constructed of 1/2" thick polyprene sheet stock. All walls and baffles shall be constructed using the same ½" thick material. The tank shall total 2500-gallons in capacity and be baffled to NFPA standards. The tank shall be constructed of 1/2" thick Polyprene sheet stock. This material shall be non-corrosive stress relieved thermoplastic, black in color, and U.V. Stabilized for maximum protection. The tank shall be of a special configuration and is so designed to be completely independent of the body and compartments. All exterior tank joints and seems shall be extrusion welded and tested for the maximum strength and integrity. The top of the tank is fitted with removable lifting eyes designed with a 3 to 1 safety factor to facilitate easy removal.

The transverse and longitudinal swash portions shall be manufactured of Polyprene material. All partitions shall be equipped with vent and air holes to permit movement of air and water between compartments. The partitions shall be designed to provide maximum water flow and meet NFPA rules. All swash partitions interlock with one another and are welded to each other as well as to the walls and the floor of the tank. The tank shall have a combination vent and fill tower. The fill tower shall be constructed of 1/2" thick Polyprene and shall be a minimum dimension of 12"x12" outer perimeter. The tower shall be located in the left front corner of the tank unless otherwise specified by the purchaser. The tower shall have a ¼" thick removable Polyprene screen and a Polyprene hinged type cover. Inside the fill tower, there shall be a combination vent overflow pipe. The vent overflow shall be a minimum of schedule 40 pipe with a minimum I.D. Of 4" that is designed to run through the tank, and shall be piped behind the rear wheels where specified by the purchaser to maximize traction.

There shall be one sump standard per tank. The sump shall be constructed of 1/2" black Polyprene and located in the left front corner of the tank, unless specified otherwise. The sump shall have a minimum 3"FNPT threaded outlet on the bottom for a drain plug. This shall be used a combination clean out and drain.

#### 10" NEWTON DUMP – REAR CENTER

One (1) 10"x10" Steel Newton Quick Flow Dump Valve shall be installed on the apparatus booster tank. The valve shall be bolted using high grade fasteners to the tank walls at location as follows: rear center. The rear dump valve shall extend approximately 2" past the rear tailboard for dumping purposes. The dump valve setup shall be capable of discharging the water tank contents at a rate of at least 1800 G.P.M. The valve shall be controlled on the top of the valve with a manual swing handle.

## REAR DIRECT TANK FILLS

There shall be two (2) external 2.5" direct tank fill ports furnished on the rear of the apparatus, (1) each side. The tank fills shall have 2.5" Akron Brass valves with built-in 30-degree elbow and manual swing type control handles located on each valve. The valves shall be painted to match the tank. A chrome plug and chain shall be supplied and installed on each valve.

## HOSE BED AND DIVIDER

The hose bed shall be located directly above the booster tank and shall be free from all sharp objects such as bolts, nuts, etc., to avoid damage to fire hose. The hose bed storage area, shall have a minimum capacity of sixty-five (65) cubic feet, and shall accommodate 1000' of 5" hose. The hose-bed depth shall be 12". The hose bed shall be located directly above the booster tank and shall be free from all sharp objects such as bolts, nuts, etc., to avoid damage to fire hose.

#### HOSE BED FLOORING

Flooring to be constructed from extruded aluminum and be properly spaced for ventilation. The flooring shall be smooth and free from sharp edges to avoid hose damage. The hose bed floor shall be removable to provide access to inner body framework.

#### ADJUSTABLE HOSE BED DIVIDER

One (1) full length hose bed divider shall be fabricated of 3/16" smooth aluminum plate with an aluminum base welded to the bottom and be fully adjustable within the hose bed. The rear top ends of each divider shall have a three inch radiused corner and shall be deburred to prevent damage to the hose. Aluminum "Uni-Strut" will be provided horizontally at the front tank wall and a poly "Uni-Strut" at the rear of the tank to allow the divider to be adjustable.

## HOSEBED COVER

The hose bed shall have a 16 oz heavy-duty hypalon cover. This cover shall have bungee cord attachment across the front and down each side. COLOR SHALL BE RED.

#### HOSEBED LIGHTS

There shall be LED "Pop In" style lights provided and installed on each side of the hose bed interior walls. The lights shall be wired to the park break switch and come on with the apparatus ground lighting.

## 2500 GALLON DRY SIDE TANKER BODY

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The body shall be assembled in fixtures to ensure accurate body dimensions and squareness of door openings. After proper alignment is achieved, the body panels shall be spot-welded together to ensure proper weld penetration and then stitch-welded on all exposed seams to minimize distortion of welded assemblies. A full seam weld shall not be used due to the applied heat which shall distort sheet metal and remove the protective coating from the perimeter of the welded area.

## 99" WIDE FIRE BODY

The fire body shall be 99" wide to provide the maximum amount of usable hose bed space, approximately 76" wide, and to extend the body fenderettes outward for better tire tread coverage. The fire body compartments shall be rated at 500# payload or greater.

## SUPER STRUCTURE –ALUMINUM

The body super structure shall be an all welded configuration utilizing a combination of 3" x 3/8" Aluminum. The super structure shall be designed to totally support the full length and width of the body. The structure shall be welded to the body side compartments to incorporate the compartments into an integral part of the body weldment. All cross tubes of the structure shall be capped and butt welded at their point of termination to prevent water from lying inside the super structure. The super structure shall be bolted to the sides of the chassis frame at four (4) points.

## STEPPING, STANDING, & WALKING SURFACES

All stepping, standing, and walking surfaces on the body shall meet NFPA #1901 antislip standards. Aluminum tread plate utilized for stepping, standing, and walking surfaces shall be Alcoa No Slip type. This material shall be certified to meet the NFPA #1901 standard. Upon request by the Purchaser, manufacturer shall supply proof of compliance with this requirement.

## LIFETIME WARRANTY

The fire apparatus body shall have a Lifetime warranty from body manufacturer.

## DUAL WALL COMPARTMENTS

The body design shall include a "false wall" design in each lower rear compartment. This "false wall" is required in order to allow for easy accessibility to the rear electrical components. The false wall design shall have access panels in each compartment for easy access to electrical wires and components.

## BODY-FORMED SEVERE SERVICE ALL ALUMINUM BODY

The apparatus body substructure shall be constructed of high strength aluminum tubing.

Body shall have the following minimal underbody design:

- 3- Horizontal Underbody Beams (Sub-Frame), One at front, middle, and rear of body constructed of 3 x3 x.375 Aluminum 6061-T6 Tubing
- 2-Pieces of 3 x 3 x.25 6061-T6 Aluminum Tubing running from front of body to rear transverse compartment, one each side.

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- 2- Pieces of 3 x 3 x.25 6061-T6 Aluminum tubing running the full length of the body for the upper body support beams.
- 4- Pieces of 3 x 3 x .25 6061-T6 Aluminum tubing equally spaced between three horizontal underbody beams for underbody support.
- 4- Pieces 3 x 3 x .25 Aluminum Tubing, one at each corner of body to form outer corner support of body
- 4- Pieces3 x 3 x.25 6061-T6 Aluminum Tubing, two each side to form side body wall supports. Tubing shall be at compartment breaks for added support of body.

## COMPARTMENTATION:

The following compartments shall be fabricated from .125" aluminum plate.

L1: Street Side, rear of pump house

54" wide x 68" high x 12/24" deep, natural aluminum roll-up door.

L2/L3: Street Side Over Rear Wheels

53" wide x 34" high x 12" deep, natural aluminum roll-up door.

L4: Street Side, rearward of axle

48" wide x 68" high x 12/24" deep, natural aluminum roll-up door.

R1: Street Side, rear of pump house

54" wide x 34" high x 24" deep, natural aluminum roll-up door.

R2: Street Side, rearward of axle

48" wide x 34" high x 24" deep, natural aluminum roll-up door.

## SCBA BOTTLE STORAGE (6)

There shall be six (6) 8" diameter air bottle holders provided, located three each side at the wheel well area of the rear axle on driver side. The storage tube shall be constructed of high strength aluminum to provide protection for the bottles. The bottles shall be held in place by an aluminum hinged door. The door shall be painted to match the apparatus cab and body.

## DOVER ROLL-UP COMPARTMENT DOORS

All compartments shall be equipped with Dover Roll Up Doors with the below listed specifications:

#### CURTAIN

Heavy duty construction using 13/8" pitch extruded aluminum flat faced box section slats interlocked using ball and socket joint. The slats are retained in position using self-locating nylon end clips that are easily removed for repairs or maintenance. Each interlocking slat joint has its own EPDM rubber weather seal to preclude ingress of

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water. The combination of seal location and ball and socket joint provides excellent sealing, rigidity and noise mitigation.

## **BOTTOM RAIL**

Heavy duty extruded aluminum section 31/2" high allowing plenty of clearance with gloved hands to bar lock and also allows for adaption of a wide range of lock products. Features include an integrated handle with a rolled edge for a non-slip grip and EPDM rubber bottom seal. Nylon ends provide smooth operation and placement of magnet to trigger compartment LED lighting and cabin indicator lights.

#### **GUIDE TRACKS**

Side fix heavy duty 2.5 mm thick extruded one-piece anodized aluminum channel section. Features include recessed screw fixing for jamb free operation, integrated EPDM rubber seals and angled profile for LED lights to illuminate the complete compartment while also providing concealment of electrical wiring for switches and lights.

#### RAINGUTTER AND SILL

The rain gutter section, with unique back seal, ensures no water drips from the truck body onto the head of the compartment opening. The integrated EPDM rubber head seal is a bulb type proving excellent sealing properties between head and curtain while not hampering operation of the door. During opening the seal will remove excess water and limit water ingress to the compartment. The gutter fasteners are concealed behind an aluminum extrusion cover and finished with nylon end clips for a neat aesthetic finish with no sharp edges. The sill is an extruded aluminum section into which the bottom rail seal sits. The sill also incorporates a water step barrier which sits behind the shutter in the closed position.

## ROLLER AND COUNTER BALANCE

Utilizing a 3" diameter tube and incorporating counterbalance spring(s) for light and balanced hand operation. 4" tube is used for shutters over 70" high to improve operation on larger doors. The roller is fastened to the curtain with durable and flexible nylon webbing straps that are easy to remove for maintenance and repairs.

## **BRACKETS**

Fabricated from 1.5 mm thick galvanized steel with perforated fastening holes for flexible location of stamped boss and corresponding axle location. A hollow steel axle is used for weight reduction. Incorporating a 4" diameter nylon wheel to assist operation and reduce noise. Brackets allow for minimum head room requirements and allow maximum opening size for access to the compartment. Alternative sliding door arrangements are also available.

#### LIFT BAR

A lift bar comes as standard.

#### **FINISH**

The compartment doors shall be anodized aluminum finish.

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#### COMPARTMENT LIGHTING - DUAL

LED track-style compartment lighting shall be integrated into the door side track and run the height of the compartment and shall be angled inward to shine light onto all interior surfaces. The compartment light for each door shall be activated individually by each door when in the open position.

## **ZOLETONE COATING**

Each compartment shall be coated on the inside with Zolotone industrial coating for skid and scratch resistance.

#### **ACCESS PANELS**

Removable access panels shall be provided in all lower compartments to access spring pins, fuel tank sender, electrical junction compartment and rear body mounts. Protective panels shall be located in the rear compartments providing access to the lights and associated wiring. The covers shall also serve as protective covers to prevent inadvertent damage to lights or wiring from tools or equipment located in the compartment.

## DOOR AJAR INDICATOR

A red flashing light shall be provided in the cab of truck in clear view of driver to warn of open compartment door.

#### SIDE BODY FENDER

One side body fender shall be installed on each side of body between front and rear compartments and over wheel well area. Fender shall be manufactured of .125 aluminum with painted finish to match the body.

#### REAR FENDERETTES

The rear fenders shall be equipped with easily replaceable, polished extruded aluminum fenderettes. The fenderettes shall be equipped with a rubber gasket molding between the body panel and the fenderette.

## **COMPARTMENT TOPS**

Compartment tops shall be covered with polished aluminum tread plate on both sides. The compartment tops shall be flanged up at hose bed wall, and shall have a 90-degree flange downward over the top of compartments.

#### DRIP MOLDING

Compartment tops over all side compartments shall have a 45-degree flange formed out to provide protection against water runoff.

#### **FASTENERS**

All exterior fasteners used for holding panels or tread plate shall be stainless steel. In no case shall pop rivets or self-tapping screws be used.

#### COMPARTMENT VENTS

All compartments shall be vented per NFPA to allow for ventilation and air circulation.

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#### BODY RUB RAILS

Sacrificial aluminum plate rub rails shall be mounted at the base of the body, extend outward a minimum 3/4", downward 2" and flange inward 1". The rub rails shall extend the full length of the main body and wrap around the rear body corners. Rub rails shall be designed to bolt to the body from the bottom side of the compartment area, so as not to damage the body side panels on initial impact and to provide for ease of replacement.

#### HANDRAILS

All handrails used on apparatus shall be 1-1/4" diameter "knurled" extruded aluminum supported at each end by a chrome plated stanchion. All rails shall be designed and mounted to reduce the possibility of hand slippage and to avoid snagging of hose, equipment, or clothing. Drain holes shall be provided in the bottom of all vertically mounted assist handles. Handrails shall be installed in the following locations:

Two (2) 24" vertical handrails, (one each side) at the rear

One (1) 42" horizontal handrail above the rear dump valve

One (1) Driver Side at dunnage for crosslay access

One (1) Passenger Side at dunnage for crosslay access

## REAR FOLDING STEPS FOR TANK ACCESS

The following areas shall have steps installed:

Four (4) chrome folding steps, NFPA approved size and spec on the left rear of the vehicle for hose bed access.

Four (4) chrome folding steps, NFPA approved size and spec on the right rear of the vehicle for hose bed access.

## SAFETY SIGN(S) AT REAR STEP AND CROSS WALKWAY(S)

Safety sign(s) shall be located on the vehicle at the rear step, and at any cross walkway(s), to warn personnel that riding in or on these areas while the vehicle is in motion is prohibited.

#### MUD FLAPS

Heavy duty mud flaps shall be provided behind the rear wheels.

#### ZICO FOLDING TANK STORAGE RACK-PASSENGER

There shall be a Ziamatic Quic-Lift folding tank access system furnished and installed above the passenger side lower compartments for one (1) 2500-gallon dump tank. The rack shall be interlocked to prevent the rack from operating with hinged compartment doors open. There shall be an automatic safety latch to hold the rack in the stowed position. Two (2) Warner 12-volt high cycle 1000# electric actuators shall raise and lower the rack. Flashing halogen warning lights shall be provided at the front and rear of the folding tank rack and shall automatically activate when the folding tank rack is in the down position. There shall also be reflective striping on the portion of the rack that protrudes out from the body side.

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The tank carrier shall be sheeted with aluminum which shall be painted to match the body and chassis for tank protection and aesthetic purposes.

## HARD SUCTION RACK STORAGE AREA

There shall be a hard-suction rack mounted on the passenger side of the truck above the dump tank rack. The dual hose rack shall be constructed of polished aluminum diamond plate material. Rack shall have velcro for hose retention. Rack shall be capable of holding 2-10' sections of 6" suction hose and barrel strainer.

#### **REAR TAILBOARD**

The rear tailboard shall be fabricated of the same materials as used in the apparatus body. The tailboard shall be an independent assembly fastened to the rear body structural framing to provide body protection and a solid rear stepping platform. The rear of the apparatus body shall be vertical in design - otherwise known as a 'flat-back'. On the rear body surface, a sign shall be attached that states: "DO NOT RIDE ON REAR STEP, DEATH OR SERIOUS INJURY MAY RESULT." The rear tailboard and body shall be constructed such that the angle of departure shall be no less than 8 degrees at the rear of the apparatus when fully loaded (Per NFPA 1901).

There shall be a hose storage tray on top of rear tailboard for 50' of 2" hose.

## LED TAILLIGHTS

Technic 60 Series Tri-Cluster LED taillights shall be provided.

The lights shall be located two (2) each side of the rear compartment face.

The light colors shall be red for the stop/taillight, Amber Arrow for turn, and clear for the back-up light.

## DECK LIGHTS / WORK LIGHTS

Two (2) 6" Unity model AG chrome plated deck lights shall be provided and mounted on the rear stanchions, one (1) each side. Each individual deck light shall be controlled by an individual switch mounted on each light, as well as by a single master switch in the master warning switch console. The deck lights shall also serve as rear work lights to illuminate the rear of the apparatus to meet NFPA-1901 requirements.

## CAB PERIMETER SCENE LIGHTS

There shall be two (2) Techniq E-100 white LED lights with grommets provided, one (1) for each cab door.

## PUMP HOUSE PERIMETER LIGHTS

There shall be two (2) Techniq E-100, white LED lights with grommets provided under the pump panel running boards, one (1) each side.

## BODY PERIMETER SCENE LIGHTS

There shall be two (2) Techniq E-100, white LED lights with grommets provided under at the rear step area of the body, one (1) each side shining to the rear.

## 12 VOLT BODY ELECTRICAL SYSTEM

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All electrical lines in the body shall be protected by automatic circuit breakers, conveniently located to permit ease of service. Flashers, heavy solenoids and other major electrical controls shall be located in a central area near the circuit breakers. All lines shall be color and function coded every 3", easy to identify, oversized for the intended loads and installed in accordance with a detailed diagram. A complete wiring diagram shall be supplied with the apparatus. Wiring shall be carefully protected from weather elements and snagging. Heavy duty loom shall be used for the entire length. Grommets shall be utilized where wiring passes through panels. In order to minimize the risk of heat damage, wires run in the engine compartment area shall be carefully installed and suitably protected by the installation of heat resistant shielded loom. All electrical equipment shall be installed to conform to the latest federal standards as outlined in NFPA 1901.

## NFPA LIGHTING PACKAGE

The following warning light package shall include all of the minimum warning light and actuation requirements for the current revision of the NFPA 1901 Fire Apparatus Standard.

## LIGHT PACKAGE ACTUATION CENTER CONSOLE

There shall be a center console mounted between cab seats with all emergency switches and controls. Center console shall be constructed of aluminum with black Zolotone finish and have clip board storage.

## NFPA ZONE A, UPPER

A Whelen Justice JE2NFPA 56" cab roof warning light bar shall be furnished and rigidly mounted on top of the cab roof. The light bar shall be equipped with the following:

Four Corner Red Linear LED's Four Red Forward-Facing Linear LED's Two Clear Frontward Facing LED's

The forward-facing clear LED flashers shall be disabled automatically for the "Blocking Right of Way" mode.

## NFPA ZONE C, UPPER

Two (2) Whelen L31HF LED lights shall be mounted one (1) each side at the rear of the body. A Whelen LED red light shall be provided on the left side and Whelen LED amber light shall be provided on the right side.

#### LED ZONE LIGHTS

There shall be ten (10) Whelen LED 600 Series zone lights and two (2) Whelen ION LED zone lights mounted on the apparatus per NFPA regulations. Lights shall be wired to light control panel and have red lenses.

Lights shall be located in following areas:

Two (2) front grill

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Two (2) front fenders

Two (2) mid-ship in wheel wells ahead of tandems

Two (2) mid-ship wheel wells behind tandems

Two (2) on rear lower of body near S/T/T

Tw (2) on rear lower body in rub rail (Whelen ION Series)

## SIX (6) SCENE LIGHTS

There shall be six (6) sealed Whelen M6 LED area scene lights, two mounted on each side of apparatus front and rear of tank facing outward and two on rear facing backward. Each scene light shall have switches and labels mounted in cab for easy usage.

## **BACK-UP ALARM**

A solid-state back-up alarm shall be provided and installed at the rear of the apparatus under the tailboard. The back-up alarm shall activate automatically when the transmission is placed in reverse gear and the ignition is "on".

#### **ELECTRONIC SIREN**

One (1) Whelen # 295SDA1, 100-watt electronic siren shall be provided featuring: bottom mount control head in cab, "Si-Test" self-diagnostic feature, six (6) function siren, radio repeat and public address. The electronic siren and speaker shall meet the NFPA required SAE certification to ensure compatibility between the siren and speaker. The siren control head shall have all emergency lighting controls embedded in control head and be mounted in dash.

#### SPEAKER

There shall be one (1) speaker provided. The speaker shall be a Whelen model SA315P black nylon composite, 100-watt, with behind bumper mounting brackets. Each speaker shall be connected to the siren amplifier. The speaker(s) shall be mounted behind the bumper on the driver's side.

## FEDERAL Q2B MECHANICAL SIREN

One (1) Federal Q2B mechanical siren shall be installed in the bumper on the driver's side. This siren shall be recessed with the grille exposed. Two (2) floor mounted foot switches shall be provided, One (1) for the officer and One (1) for the driver.

## PUMP ENCLOSURE WORK LIGHTS

Work lighting shall be provided inside the pump enclosure by means of one (1) LED light with om/off function connected to the pump panel light switch.

## SCOTCH-LITE STRIPE

A four (4) inch high "Scotch-Lite" stripe shall be provided. The stripe shall be applied on a minimum of 60 percent of each side of the unit, 60 percent on the rear of the unit and 40 percent on the front of the unit. The Scotch Lite stripe layout shall be determined by the Fire Department. The Scotch-Lite shall be White in color.

#### FRONT CAB LETTERING

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Scotch-Lite with drop shadow lettering shall be provided on the cab drivers and officer's doors per the fire department requirements. The design of the lettering on the cab doors shall be designed to fit in the area available. Lettering provided on the driver's and officer's cab doors shall be 3" high.

#### REAR BODY CHEVRONS

Chevron striping shall be applied to the entire rear wall. The chevrons shall consist of 6" wide reflective striping at 45-degree angles from the tailboard in an inverted "V" pattern coming down from the center. The stripes shall alternate red reflective, yellow reflective, red reflective, etc....

#### MISCELLANEOUS HARDWARE

One bag of miscellaneous hardware shall be supplied with the finished apparatus. This hardware shall consist of nuts, bolts, screws, washers, etc. used in the manufacture of the apparatus.

#### **PAINT**

Manufacturer's paint process shall follow all current painting requirements that are used in the industry and the paint shall be of the highest quality and finish.

The body shall be painted: Viper Red

Prior to reassembly and reinstallation of lights, handrails, door hardware and any miscellaneous body items, an isolation tape or gasket material must be used to prevent damage to the finish painted surfaces. A nylon washer shall be installed under each acorn nut or metal screw that is fastened directly to a painted body surface.

## PAINT - ENVIRONMENTAL IMPACT

Truck manufacturer shall follow all current federal, state and local paint guidelines to limit the impact on the environment.

#### PAINT CHASSIS FRAME ASSEMBLY

The chassis frame assembly shall remain the color and paint quality as received from the chassis manufacturer. The frame and components shall not be repainted. Components that are considered part of the "frame assembly" are frame rails, cross members, axles, suspension, steering gear and the fuel tank.

## PAINT, COMPARTMENT INTERIOR

The compartment interior shall be painted with Zolotone gray spatter finish for ease of cleaning and to make it easier to touch up scratches and nicks.

#### PAINT FINISH WARRANTY

The proposed paint finish will be warranted for a period of ten (10) years from the date of acceptance of the unit. Details of warranty coverage, limitations and exclusions shall be included in the specific warranty document.

#### TOUCH-UP PAINT

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Initials n

A container of touch-up paint will be provided to match the cab color.

#### MISC.

One (1) Motorola Radio with \$2,500.00 Allowance

One (1) External Speaker at Pump Panel

## GENERAL WARRANTY {ONE YEAR}

A one (1) year new vehicle warranty will be provided, upon delivery and acceptance of the vehicle. The warranty will ensure that the vehicle has been manufactured to the contract specifications and will be free from defects in material and workmanship that may appear under normal use and service within the warranty period. The warranty may be subject to different time and mileage limitations for specific components and parts. This warranty is issued to the original purchaser of the vehicle.

The warranty will not apply to any parts or components that are warranted directly by their manufacturers. The warranty will not apply to routine maintenance requirements as described in the service and operator's manual. No warranty whether expressed, implied, statutory or otherwise including, but not limited to any warranty of merchantability or fitness for purpose will be imposed.

The manufacturer or representative will be notified in writing within the warranty period of any failure of the vehicle to comply with the specified warranty. If requested, the purchaser will promptly return the apparatus, component or part to the manufacturer for inspection of any defect in material or workmanship occurring within the applicable time limits.

The manufacturer will either repair or replace any defective components or parts. Repair or replacement of the defective item will be at the sole discretion of the manufacturer. The Basic Vehicle Warranty covers all components and parts unless specifically covered by other descriptions or otherwise excluded herein. Repair or replacement of components will be done without cost to the purchaser when performed within the warranty period. Warranty repairs will not constitute an extension of the original warranty period, either for the entire apparatus or any specific components or parts.

The warranty will be inclusive and in lieu of all other warranties whether written, oral or implied, including but not limited to any warranty of merchantability or fitness for purpose. The warranty will be void and the manufacturer will not be obligated to repair or replace any component or part where the necessity of such replacement or repair, in the opinion of the manufacturer, is due in whole or in part to loads in excess of factory rated capacities, modification or alteration, accident or other misuse or abuse of the vehicle. In no event will the manufacturer be liable for special or consequential damages including but not limited to injuries to persons or damage to property or loss of vehicle use. The apparatus will be maintained and serviced, by the purchaser, according to the prescribed schedules outlined in the operators and service manuals. As a condition of the warranty the manufacturer may require that receipts or other evidence be provided to verify that maintenance and service has been performed.

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# COMPONENT WARRANTY INTERVALS COMMERCIAL CHASSIS

The commercial chassis and all of the chassis related components will only be covered by the Chassis Manufacturer's warranty as provided to the vehicle manufacturer. A copy of the chassis manufacturer's warranty will be supplied to define additional details of the warranty provisions.

#### ITEMS EXCLUDED FROM WARRANTY

To better understand the warranty, the following is a description of some conditions that are not covered by this warranty.

## LOOSE FASTENERS:

Nuts, bolts and screws may loosen due to road shocks, engine vibration, etc. Maintaining necessary tightness is your responsibility.

Glass and lens breakage and scratches.

Chrome, aluminum, or stainless components with bright finishes - general rust and/or staining, bluing or yellowing, rust pits and/or nicks caused by road debris, streaks, stains and corrosion caused by severe wash solutions or road salts.

OTHER: Some further examples that we are not responsible for are as follows: Traveling expense; Road calls; Unauthorized towing charges; Accident repairs, loss of apparatus use; Communications charges; Cost of rental equipment; Repair or replacement of items not furnished or installed by us. Road tests or Dynamometer testing. Tires are covered by their respective manufacturer's warranty.

## MODIFICATIONS TO ORIGINAL EQUIPMENT

If dealers or customers cause any vehicle modifications or equipment installations to be performed and these modifications or installations adversely affect other vehicle components or vehicle performance, we will not accept any product liability or claims under the terms of this warranty. These claims and any required repairs would be the responsibility of the person doing the modification or installation.

## CHANGES IN COMPONENT SPECIFICATIONS

Specifications for components (make or model) installed on the apparatus, manufactured by companies other than the apparatus manufacturer are subject to change without notice. Specifications for such components will be as available at the time of manufacture of the apparatus. The apparatus manufacturer will not be held liable for any specification deviations from original contract specifications on such components made by the original component manufacturer.

#### BODY STRUCTURE WARRANTY

The proposed body will be warranted against structural defects for the lifetime of unit from the date of acceptance of the unit. Details of warranty coverage, limitations and exclusions are included in the specific warranty document.

PAINT FINISH WARRANTY

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The proposed paint finish will be warranted for a period of seven (7) years from the date of acceptance of the unit. Details of warranty coverage, limitations and exclusions are included in the specific warranty document.

# WATER TANK (LIFETIME)

The proposed water tank will be warranted by the water tank manufacturer for the lifetime of tank after in service date. A copy of the manufacturer's warranty will be supplied to define additional details of the warranty provisions.

## WATEROUS FIRE PUMP (FIVE/YEAR)

Waterous hereby warrants to the original buyer that products manufactured by Waterous are free of defects in material and workmanship for a period of five (5) years from the date the product is first placed into service, parts and labor.

# NFPA COMPLIANCE

Truck shall meet all NFPA 1901-2016 Guidelines and Recommendations.

## RESOLUTION

To Advertise

23-076

The Board of County Commissioners, Pittsburg County, met in regular session on Monday, October 17, 2022.

WHEREAS, the Pittsburg County wishes to advertise for the following for the Southeast Expo Center:

Labor and Materials to Install Insulation

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

THEREFORE, each competitive bid submitted to the County must be accompanied with an affidavit for filing with the competitive bid form, as required by Title 61 O.S. \$ 101-138.

Sealed bids will be received and filed with the Pittsburg County Clerk until Thursday, November 10, 2022 at 4:00 p.m. All bids received after 4:00 p.m. on Thursday, November 10, 2022 WILL NOT BE OPENED. Bids will be opened on Monday, November 14, 2022 at 10:00 a.m. in the Board of County Commissioners Conference Room, 115 E. Carl Albert Pkwy, McAlester, Oklahoma. The Board of County Commissioners, Pittsburg County, reserves the right to reject any and all bids and re-advertise.

BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA

ATTEST:	CHAIRMAN
Millian CO. C. C.	VICE CHAIRMAN 22 3
	MEMBER Con Melm
PITTSBURG	COUNTY CLERK Glope Jammel

# BID SPECIFICATIONS

# Installation of Insulation at the Southeast Expo

Removal of approximately 72,640 ft. of old fiberglass insulation

Spray 4" of Open Cell Spray foam in the roof of the Expo Hall, 55,000 sq. ft.

Spray 3" of Open Cell Spray foam in walls – 735 feet by 18 feet

Spray 3" of Open Cell Spray foam in gables, approximately 1480 sq. feet

Spray 1" of Closed Cell Spray foam in middle section of wall 735 feet by 6 feet

Apply intumescent coating to roof foam, Ignition Barrier DC-315 or equivalent

Please call Shannon Stacey at 918-916-3737 to schedule of walkthrough of this project.

## RESOLUTION

To Advertise

23-077

The Board of County Commissioners, Pittsburg County, met in regular session on Monday, October 17, 2022.

WHEREAS, the Pittsburg County wishes to advertise for the following for the Southeast Expo Center:

Labor and Materials to Replace or Retrofit Lighting to LED

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

THEREFORE, each competitive bid submitted to the County must be accompanied with an affidavit for filing with the competitive bid form, as required by Title 61 O.S. § 101-138.

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BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA

ATTEST:	CHAIRMAN	
CO. C	VICE CHAIRMAN	
A PRAMA	MEMBER Jon Tolon	
PITTSBURNING	COUNTY CLERK Glope Diamnice	

# RESOLUTION NO. 23-07%

The Board of County Commissioners, Pittsburg County, Met in regular session on Monday, October 17, 2022.

WHEREAS, Pittsburg County Clerk has received payment in the amount of \$249.60 from The Choctaw Nation of Oklahoma for reimbursement for publication and mailing fees for the public hearing for closing of roads within Jones Academy lying within Section 28, Township 5 North Rang 17 East, E147 Road and Jones Academy Road ending where Jones Academy Road intersects with the section line between Sections 21 and 28, Township 5 North, Range 17 East. The funds are to be deposited as the following since payment for the publication and postage came from the respective accounts.

Account Name	Account #	Amount
District #1 Highway Cash M&O	1102-6-4100-2005	\$ 61.92
County Clerk General Fund M&O	0001-1-1000-2005	\$187.68

WHEREAS, Pittsburg County Clerk requests that the Board of County Commissioners approve this transaction of the deposit into the respective accounts.

**THEREFORE BE IT RESOLVED**, that the Board of County Commissioners of Pittsburg County do hereby approve the deposit of \$249.60 from The Choctaw Nation of Oklahoma.

ATTEST:

MELL CO

**CHAIRMAN** 

VICE-CHAIRMAN

**MEMBER** 

COUNTY CLERK

8701

PITTSBURG COUNTY

4100152793

10/07/2022

~..... \$\*\*\*\*\*249.60

Stub 1 of 1

CHOCTAW NATION OF OKLAHOMA

Invoice No

AB87011100322

Invoice Date 10/03/2022

Description PUBLICATION O FPUBLIC HEARING FOR CLOSING RD Gross 249.60 Discount .00

249.60

10032022

THIS CHECK IS VOID WITHOUT A GREEN & BLUE BORDER AND BACKGROUND PLUS A KNIGHT & FINGERPRINT WATERMARK ON THE BACK - HOLD AT ANGLE TO VIEW

FIRST UNITED BANK DURANT, OK 74701 86-88/0881

NO.4100152793



CHOCTAW NATION OF OKLAHOMA P.O. BOX 1550 + DURANT, OK 74702 A/P Dept. (580) 924-8280 Ext: 2358/2359

DATE 10/07/2022

PAY EXACTLY \$\*\*\*\*\*249.60

VOID AFTER 90 DAYS

PAY TWO HUNDRED FORTY-NINE DOLLARS AND SIXTY CENTS\*\*\*\*\*

TWO SIGNATURES REQUIRED

TO THE ORDER

PITTSBURG COUNTY CLERKS OFFICE PO BOX 3304

MCALESTER OK 74502

## RESOLUTION

NO. 23-079

The Board of County Commissioners, Pittsburg County, Met in regular session Monday, October 17<sup>TH</sup>, 2022.

WHEREAS, the EMERGENCY MANAGEMENT wishes to cancel the following Purchase Order

**1826** to Wav **11** dated August 25<sup>th</sup>, 2022 in the amount of \$500.00 for Computer Repairs.

WHEREAS, the purchase order was not used, therefore it is no longer needed.

**THEREFORE BE IT RESOLVED**, Pittsburg County Commissioners do hereby cancel Purchase Order 1826 for FY 2022-2023.

**CHAIRMAN** 

**MEMBER** 

MEMBER

ATTEST:

COUNTY OF EDIA

# RESOLUTION

NO. 23-080

The Board of County Commissioners, Pittsburg County, Met in regular session Monday, October 17<sup>TH</sup>, 2022.

WHEREAS, the SHADY GROVE FIRE DEPARTMENT wishes to cancel the following Purchase Order

**3057** to McAlester Tag Agent dated September 30<sup>th</sup>, 2022 in the amount of \$50.00 for Title Transfer.

WHEREAS, the purchase order was not used, therefore it is no longer needed.

THEREFORE BE IT RESOLVED, Pittsburg County Commissioners do hereby cancel Purchase Order 3057 for FY 2022-2023.

CHAIRMAN

MEMBER

MEMBER

ATTEST:

COUNTY OF EDA



August 15, 2022

Kevin Smith Chairperson Pittsburg County Sheriff's Office 115 East Carl Albert Parkway McAlester, Oklahoma 74501

Dear Chairperson Smith,

Thank you for your application to the Attorney General's Safe Oklahoma Grant Program. We received a significant increase in applicants this grant period.

The Pittsburg County Sheriff's Office has been awarded \$17,000.00 for the purpose(s) requested in your application.

We are pleased your community is taking advantage of this opportunity. Past grantees have proven their efforts to combat violent crime in their communities with the support of this program's funding, and we are proud to partner with you to help achieve the same goal.

Thank you for your commitment to making your community and our state safe. We look forward to working with the Pittsburg County Sheriff's Office. Congratulations on your award for the Safe Oklahoma Grant.

Sincerely,

John O'Opnnor

Oklahoma Attorney General



# THE OFFICE OF ATTORNEY GENERAL 2023 SAFE OKLAHOMA GRANT PROGRAM CONTRACT

This agreement is made between the Office of the Attorney General ("OAG") and the **Pittsburg County Sheriff's Office** ("Recipient") (hereinafter collectively referred to as the "Parties"). OAG agrees to provide funding to Recipient for the purposes provided in Appendix A of this contract and in accordance with the terms and conditions provided in this contract. Recipient agrees to carry out the purposes for funding provided in Appendix A timely and in good faith and to abide by all terms and conditions of this contract.

## 1. AMOUNT AND PURPOSE OF FUNDS

a. OAG is providing \$17,000.00 to Recipient for the use of overtime funds to target violent crime. The terms of use for the funds are more fully described in Appendix A.

## 2. AVAILABILITY OF FUNDS

a. Payment pursuant to this contract is to be made only from monies appropriated to the Office of Attorney General (OAG) by the Oklahoma Legislature for the Safe Oklahoma Grant Program established in Title 74, Section 20k of Oklahoma Statutes. Notwithstanding any other provisions, payments to the Recipient by OAG are contingent upon sufficient appropriations being made by the Oklahoma Legislature. We may terminate our obligation under this contract if sufficient appropriations are not made available by the Legislature. OAG may take any action necessary in accord with such determination.

# 3. TERM OF CONTRACT

- a. The term of the contract begins the date that funds are received by the Recipient.
- b. The term of this contract shall expire twelve (12) months from the date of a receipt of funds unless otherwise agreed in Appendix A or an extension is granted by OAG in writing. The date of receipt of funds by Recipient shall be used as a time reference date for purposes of reporting.

c. If the funds are not fully spent by the expiration of this contract, Recipient shall return all unencumbered funds to OAG, unless an extension is granted by OAG in writing.

# 4. MODIFICATION AMENDMENT

- a. This contract is subject to such modification as may be required by law or regulation. Any such modification may be done unilaterally by OAG.
- b. Revisions to the contract and any attachment in Appendix A, which is part of this contract, must be approved in writing in advance by OAG.
- c. A waiver by OAG to any provision in this contract must be signed and in writing by OAG.

# 5. OAG PERFORMANCE

a. In accordance with the terms of this contract, the OAG will provide funding for the project up to the total amount detailed in Appendix A. Funding will be dispersed only upon receipt of an invoice received by OAG from Recipient for the full amount of the awarded funds.

# 6. RECIPIENT PERFORMANCE

- a. Recipient agrees to perform those duties, obligations and representations contained in this contract and Appendix A, and to be bound by the provisions of this contract and Appendix A, and all amendments thereto, which were submitted to OAG.
- b. In no event shall any subcontract or subcontractor of the Recipient incur obligation on the part of OAG or beyond the terms of Appendix A of this contract.
- c. Recipient shall commence implementation of the project described in Appendix A within sixty (60) days from the date of receipt of funds unless otherwise agreed to in Appendix A or in writing by OAG.
- d. Recipient agrees to cooperate with, and provide information to, any third-party evaluator for the purpose of tracking results of the Safe Oklahoma Grant Program.

## 7. FUNDING TO RECIPIENT

- a. Funding will be dispersed only upon receipt of an invoice received by OAG from Recipient for the full amount of the awarded funds.
- b. Funds made available shall be used only for the purposes and expenses approved by OAG under this contract. These funds are distributed to Recipient who shall be responsible for the payment of all expenses incurred by Recipient in performing

under this contract. The funds provided to the Recipient shall be expended only for expenses incurred during the term of this contract as specified in Appendix A and shall not be expended for expenses incurred prior to, or after, the term of this contract.

c. Funds made available to Recipient under this grant shall be used to supplement, and not supplant, other funds expended to carry out activities of the Recipient.

## 8. EMPLOYEE BENEFITS

- a. Recipient acknowledges that the grant funds used to pay overtime are to pay for time worked and not to be used to pay the associated benefits an employee is entitled to in addition to payment for overtime hours worked.
- b. Recipient has full responsibility for the payment of Workers' Compensation insurance, unemployment insurance, social security, State and federal income tax, salaries, benefits, and any other obligations required by law for its employees.
- c. The parties intend that each shall be responsible for its own intentional and negligent acts or omissions to act. OAG shall not be responsible for the acts and omissions to act of Recipient or any of Recipient's subcontractors or vendors.

# 9. CERTIFICATIONS BY RECIPIENT

Recipient expressly agrees to be solely responsible to ensure that the use of monies received under this contract complies with all federal, State and local statutes, regulations and other legal authority, including any laws relating to nondiscrimination, equal opportunity, and labor standards.

## 10. NO-CONFLICT COVENANT

Recipient covenants that no officers or employees of recipient have any interest, direct or indirect, and that none shall acquire any such interest during their tenure that would conflict with the full and complete execution of this contract. Recipient further covenants that no employee of OAG received anything of value in connection to this contract.

## 11. NON-COLLUSION

a. The Parties certify that neither has been a party to any collusion among applicants to the Safe Oklahoma Grant Program, collusion with any state official or employee in the awarding of this grant, or in any discussions with any applicants or state officials concerning the exchange of anything of value for special consideration in awarding this grant.

- b. Recipient has not paid, given or donated or agreed to pay, give or donate to any officer or employee of the State of Oklahoma any money or other thing of value, directly or indirectly, in the procuring of this contract.
- c. No person who has been involved in any manner in the development of this contract while employed by the State of Oklahoma will be employed to fulfill any of the services provided for under this contract.

# 12. PUBLICATIONS AND OTHER MATERIALS

Any material produced in whole or in part as a result of this contract may be subject to the Open Records Act of Oklahoma. OAG shall have authority to publish, disclose, distribute and otherwise use any reports, data or other materials prepared under this contract.

# 13. PROCUREMENT

Recipient agrees and is responsible for ensuring that procurement, management, and disposition of property acquired with contract funds shall be governed by any applicable federal and State laws, including any competitive bidding requirements and requirements for the accounting of public funds.

## 14. RECORDS, REPORTS, DOCUMENTATION

- a. Recipient shall provide a Quarterly Report every three (3) months to OAG of funds dispersed during the term of this contract and a report detailing the progress of the project. The reporting period shall commence on the date of the receipt of funds. Reports shall be due within two (2) weeks of the end of the reporting period. The reports shall include, but not be limited to, the following information:
  - i. A detailed itemization of the funds spent during the three (3) month reporting period (including the attachment of supporting financial documents to the report);
  - ii. An explanation of what was funded under item i. above;
  - iii. The remaining balance of the funds provided under this contract;
  - iv. An explanation of measurement and evaluation tools used to track progress and results;
  - v. An explanation of any observed change in violent crime rates or trends as a result of this project; and
  - vi. A brief narrative of the results, successes, and other observations from this reporting period.
- b. The Recipient shall maintain records and accounts, including property, personnel, and financial records that properly account for all project funds. Recipient shall make these records available to OAG upon request.

- c. Recipient shall keep and maintain appropriate books and records reflecting the services performed and costs and expenses incurred in connection with its performance of this contract for a period of five (5) years from the ending date of this contract. Upon reasonable notice, OAG, the State Auditor's Office, the State Purchasing Director, or their representatives, shall be entitled to access any books, records, and other documents and items directly pertaining to the project funds for purpose of audit and examination, at Recipient's premises during normal business hours. In the event any audit, litigation, or other action involving these pertinent records is started before the end of the five (5) year period, the Recipient agrees to retain these records until all issues arising out of the action are resolved or until the end of the five (5) year period, whichever is later.
- d. Recipient shall provide any status updates during the term of this contract to OAG upon request.

## 15. CLOSING OUT OF CONTRACT

- a. Recipient shall promptly return to OAG any funds received under this contract that are not expended for the agreed purposes under this contract in Appendix A.
- b. Recipient shall submit any closeout documents showing proof of completion of the terms of this contract to OAG.
- c. Recipient agrees to provide any additional information required by OAG after the expiration of this contract for the purpose of showing completion and results of the project.

# 16. <u>DISPUTE RESOLUTION, INTERPRETATION, REMEDIES, VENUE, AND CHOICE OF LAW</u>

- a. The Parties agree that their authorized representatives will timely meet and negotiate in good faith to resolve any problems or disputes that may arise in the performance of the terms and provisions of this Agreement.
- b. This contract shall be construed and interpreted pursuant to Oklahoma law.
- c. Venue for any disagreement or cause of action arising under this contract shall be Oklahoma County, Oklahoma.

# 17. TERMINATION OR SUSPENSION

a. This contract may be terminated or suspended in whole or in part at any time by written agreement of the parties.

- b. This contract may be terminated or suspended by OAG in whole or in part, for cause, after notice and an opportunity for Recipient to present reasons why such action should not be taken. Grounds for cause include, but are not limited to:
  - i. Recipient fails to commence implementation of the terms of this contract within 60 days or as otherwise agreed in writing or in Appendix A.
  - ii. Recipient fails to comply with the terms of this contract or with any applicable laws or regulations or is unduly dilatory in executing its commitments under this contract.
  - iii. Purposes for the funds have not been or will not be fulfilled or would be illegal to carry out.
  - iv. The Recipient has submitted incorrect or incomplete documentation pertaining to this contract.
- c. In the event of termination or suspension, Recipient shall be entitled to payment for otherwise valid and allowable obligations incurred in good faith prior to notice of termination or suspension.

## 18. ENTIRE AGREEMENT

This Agreement, together with Appendix A, constitutes the entire agreement between the Parties relating to the rights granted and obligations assumed by the Parties hereunder.

## 19. HEADINGS

Titles of parts or sections of this Agreement are inserted for convenience only and shall be disregarded in construing or interpreting the provisions of the Agreement.

## 20. SEVERABILITY

If any provision of this contract is held invalid by any court of competent jurisdiction, such invalidity does not affect any other provision of this contract that can be given effect.

## 21. COUNTERPARTS

The Parties may execute this Agreement in one or more counterparts, each of which will be deemed an original and all of which, when taken together, will be deemed to constitute one and the same agreement. Any signature page delivered by facsimile machine or electronic mail (including any pdf format) shall be binding to the same extent as an original signature page.

# 22. POINT OF CONTACT

Correspondence and contact to the OAG shall be made through the primary and secondary contact persons listed below:

Primary Contact Name: Sarah Gass Title: Victim Witness Coordinator Phone Number: (405) 522-3412 Email: sarah.gass@oag.ok.gov

Secondary Contact Name: Dane Towery Title: Deputy Attorney General

Phone Number: 405-522-8965 Email: dane.towery@oag.ok.gov

Agreed to the 19th day of October, 2022.	
Kevin Smith, Commissioner, Pittsburg County Charlie Rogers	
X	
Julie Padgett, Administrative Assistant, Pittsburg County Sheriff's Office	
$X_{\underline{}}$	
Lori S. Carter	

First Assistant Attorney General, Oklahoma Office of Attorney General

# APPENDIX A - Purposes of Funding

The Recipient is required to complete a budget outline for the funds awarded under the terms of this contract and attach as Appendix A.

Appendix A must include a copy of the Recipient's itemized budget for the project with of all items/labor/services to be purchased with funds and provide descriptions and overviews of the activities planned. These documents are attached to this contract and incorporated into the terms and requirements of this contract.

Funding is provided solely for the purposes in Appendix A and shall be spent solely on items in Appendix A.

• \$17,000.00 for overtime to combat violent crime



# Certification for Competitive Bid and/or Contract (Non-Collusion Certification)

NOTE: A certification shall be included with any competitive goods or services.	e bid and/or contract exceeding \$5,000.00 submitted to the State for
Agency Name:	Agency Number:
Solicitation or Purchase Order #: N/A	
Supplier Legal Name:	
certifying the facts pertaining to the existence of comployees, as well as facts pertaining to the giving special consideration in the letting of any contract.  2. I am fully aware of the facts and circumstances sun have been personally and directly involved in the particle.  3. Neither the bidder nor anyone subject to the bidder at the act of any collusion among bidders in restrance from bidding,  but of any collusion with any state official or as to any other terms of such prospection. In any discussions between bidders and value for special consideration in the left of the action of the contract of the competitively biddirection or control has paid, given or donated or agreed to Oklahoma any money or other thing of value, either direction of the purpose of a contract for services, the supplier also of the contract of the contract of the supplier also of the contract of the	rrounding the making of the bid to which this statement is attached and proceedings leading to the submission of such bid; and pris direction or control has been a party:  aint of freedom of competition by agreement to bid at a fixed price or to a remployee as to quantity, quality or price in the prospective contract, or we contract, nor any state official concerning exchange of money or other thing of the state of ting of a contract, nor or political subdivision official or employee as to create a sole-source 5.45j.1. of this title.  d or not, neither the contractor nor anyone subject to the contractor's to pay, give or donate to any officer or employee of the State of
The undersigned, duly authorized agent for the above name is executed for the purposes of:	d supplier, by signing below acknowledges this certification statement
The    Competitive bid attached herewith and contract, if a	warded to said supplier;
OR	
⊠the contract attached herewith, which was not comp Oklahoma statutes.	petitively bid and awarded by the agency pursuant to applicable
026 13	10/17/2022
Charlie Rigers	Vice - Chairman, Bocc.
918- <b>4</b> 23-/338  Phone Number	bocc@pittsburg. Okcountries.org
918-423-0722	, JEmail
Fax Number	Ξυ





Solicitation or Purchase Order #: N/A  Supplier name: Pittsburg County  Address: 15 F. Carl Albert Pkwy.  City: McAlester State	A. Indian
Email address: boac@pittsburg. Okcount	
A. In accordance with 74 O.S. § 85.42, the supplier name in any manner in the development of this contract while e by the supplier to fulfill any of the services provided for un	mployed by the State of Oklahoma shall be employed
B. In accordance with 74 O.S. § 85.41, if this contract is and if the final product is a written proposal, report, or stu has not previously provided the state agency or any other duplication of the final product of the proposed contract.	dy, the supplier named herein further certifies that (s)he
Ml 3.	10/17/2022
Supplier Authorized Representative Signature Charlie Rogers	Vice-Chairman, Bocc
Supplier Authorized Representative Printed Name	Title

# RESOLUTION

# PITTSBURG COUNTY BURN BAN

WHEREAS, the Board of County Commissioners, Pittsburg County, pursuant to the authority granted to the Board by Section 16-26.B of Title 2 of the Oklahoma Statutes, do hereby proclaim that extreme fire danger exists in Pittsburg County. This situation (as defined in Section 16-26.B.1 a-d, Title 2. O.S.) has been verified by a documented concurrence of the majority of the County's municipal managers and rural fire chiefs or their designees.

WHEREAS, by virtue of this resolution, it is unlawful for any person to set fire to any forest, grass, range, crop, or other wildlands, or build a campfire or bonfire, or to burn trash or other material, or use any fireworks that may cause a forest, grass, range, crop or other wildland fire. NOTE: Outdoor welding will be allowed, provided that there is fire watch personnel on scene while welding and/or cutting activities are being performed.

WHEREAS, any law enforcement office of the State of Oklahoma may carry out the enforcement of this resolution. Any person convicted of violating this resolution shall be guilty of a misdemeanor and shall be subject to a fine of not more than Five Hundred Dollars (\$500.00), to imprisonment of not more than one (1) year, or to both such fine and imprisonment.

WHEREAS, certain exceptions are attached to this resolution by Pittsburg County.

NOW, THEREFORE BE IT RESOLVED, that the Board of County Commissioners, Pittsburg County, made this COUNTY-WIDE BURN BAN, effective immediately for a period not to exceed Fourteen (14) days from the date of passage by the Board of County Commissioners. If extreme fire danger conditions persists, subsequent resolutions may be passed. This Burn Ban may be removed at any time during the seven day period by the same method by which it was approved.

\*Attachment on back.

Approved this 17th day of October, 2022.

BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA

ATTEST:	CHAIRMAN
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U.S. Drought Monitor

# Oklahoma

# October 11, 2022

(Released Thursday, Oct. 13, 2022) Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-04	D1-D4	02-04	23-04	D4
Current	0.00	100.00	100.00	99.66	85.65	29.10
Last Week 10-04-2022	0,00	100,00	99,97	99 51	75 77	17,73
3 Month 9 Ago 07-12-2022	0,00	100 00	62,75	22.39	2.87	0.00
Start of Calendar Year 01-04-2022	5.02	94.98	88 14	72.26	40,44	0,00
Start of Water Year 09-27-2 022	0.00	100.00	99.68	94.44	64.44	17,25
One Year Ago 10-12-2021	4.45	95,55	62.17	19,04	1.52	0,00

Intensity\_ None

None

D2 Severe Drought

D0 Abnormally Dry

D1 Moderate Drought

D3 Extreme Drought
D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions.
Local conditions may vary. For more information on the
Drought Monitor, go to https://droughtmonitor.unl.edu/About aspx

Author: Brad Pugh CPC/NOAA









droughtmonitor.unl.edu

The map displays weekly drought conditions, as designated by experts including climatologists at the Oklahoma Climatological Survey. The data cutoff for Drought Monitor maps is Tuesday at 7 a.m. Eastern Standard Time. The maps, which are based on analysis of the data, are released each Thursday at 8:30 a.m. Eastern Time.



120 David L, Boren Blvd., Suite 2900 Norman, OK 73072 phone: 405.325.2541 fax: 405.325,7282 Site Links

Climate Weather Research

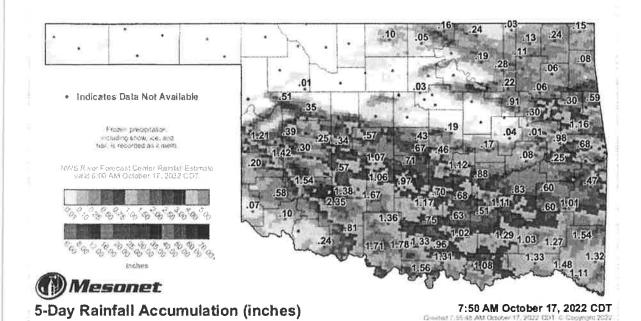
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# 5-day Rainfall Accumulation



The 5-day Rainfall Accumulation map displays accumulated rainfall observed at each Mesonet site in the last 5 days. This map also displays the <a href="NWS Arkansas-Red Basin River Forecast Center">NWS Arkansas-Red Basin River Forecast Center</a>'s rainfall estimates (in color) across Oklahoma based on radar.

During precipitation events involving ice, hail, or snow, the rain gauges used by the Oklahoma Mesonet may freeze over and record no rainfall. Once air temperatures raise enough to allow thawing, accumulated frozen precipitation in the gauge will melt and be recorded.

This map is updated every 5 minutes.

## **News Headlines**

Information for Ongoing Drought Across Eastern OK and Northwest AR

Additional Headlines

# **Hazardous Weather Conditions**

- Freeze Watch in effect from October 18, 10:00 PM CDT until October 19, 10:00 AM CDT
- Hazardous Weather Outlook

En Español

Share

Current conditions at

McAlester, McAlester Regional Airport (KMLC)

Lat: 34,88°N Lon: 95,78°W Elev: 768ft.



Partly Cloudy 50°F 10°C

**Humidity 68%** Wind Speed N 13 mph Barometer 30.18 in (1021.7 mb) Dewpoint 40°F (4°C) Visibility 10.00 ml Wind Chill 45°F (7°C)

Last update 17 Oct 6:53 am CDT

# Extended Forecast for McAlester Regional Airport OK

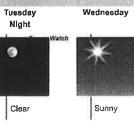


Sunny



Sunny

Tuesday







Thursday



Thursday



High: 63 °F

Low: 33 °F

Clear

High: 55 °F

Low: 24 °F

High: 63 °F

Low: 40 °F

High: 77 °F

Low: 47 °F

High: 84 °F

# **Detailed Forecast**

# Today

Sunny, with a high near 63. North wind 10 to 15 mph, with gusts as high as 20 mph.

# Tonight

Clear, with a low around 33. North wind 5 to 10 mph.

# Tuesday

Sunny, with a high near 55, North wind 5 to 10 mph.

# Tuesday Night

Clear, with a low around 24. North wind around 5 mph becoming calm in the evening.

# Wednesday

Sunny, with a high near 63. Calm wind becoming west around 5 mph in the afternoon.

Clear, with a low around 40. Calm wind becoming south around 5 mph after midnight.

# Thursday

Sunny, with a high near 77. South wind around 5 mph becoming west in the afternoon.

# Thursday Night

Mostly clear, with a low around 47. Calm wind.

# Friday

Sunny, with a high near 84. Light south wind increasing to 5 to 10 mph in the morning.

# Friday Night

Mostly clear, with a low around 57. South wind 5 to 10 mph.

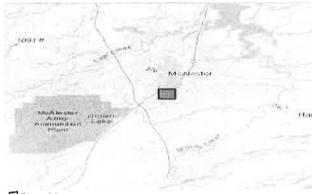
Sunny, with a high near 85. South wind 10 to 15 mph, with gusts as high as 20 mph.

# Saturday Night

Partly cloudy, with a low around 62. South wind 10 to 15 mph.

# Sunday

Partly sunny, with a high near 84. South wind 10 to 15 mph, with gusts as high as 20 mph.



Forecast Area

# Point Forecast:

McAlester Regional Airport OK

34.89°N 95.77°W

# Last Update:

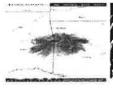
5:45 am CDT Oct 17, 2022

# Forecast Valid:

7am CDT Oct 17, 2022-6pm CDT Oct 23, 2022

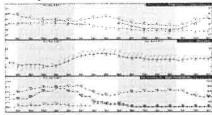
# **Additional Resources**

# Radar & Satellite Image





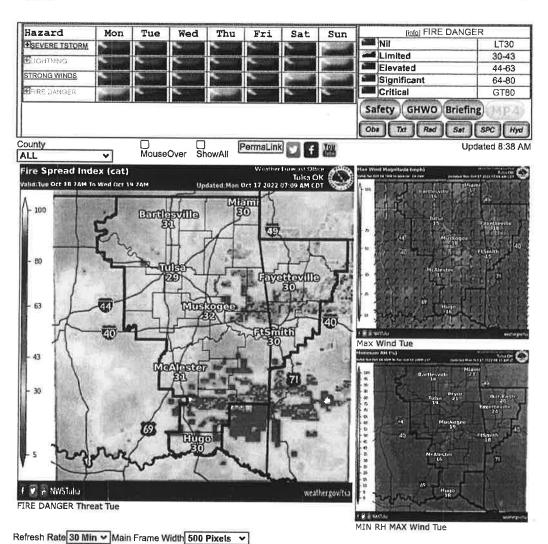
# Hourly Weather Forecast





# Decision Support Page Weather.gov > Tulsa, OK > Decision Support Page

Tulsa, OK Weather Forecast Office



https://www.weather.gov/tsa/dsp



# BURN BAN POLL

Revision Date: 8/11/2022

Poll Date

10/14/22

Do you agree with the need for a County wide Burn Ban?

Chief: Gre Asst Chief: Ke		Chief: Dona Asst Chief: Ju	Asst Chief: Jam	Chief: V	Dept: c	Asst Chief: Do	Chief: Jer	Dept: B		Chief:		Asst Chief: Chri		Chiet:	Π	Dept: Arrov	Asst Chief: To	Chief: Ker	Dept:	Asst Chief: Russ	Chief: Ji	Dept:
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Chief: Scott Daniels Chief: Mike West  Chief: Russellville Phone # E-mall Agree Chief: Hank Eakle Chief: Hank Eakle Chief: Duane Rodgers Chief: Duane Rodgers Chief: Jan Agnew Chief: Jan Agnew Chief: Jan Agnew Chief: Jan Agnew Chief: Coy Holt Chief: Chris Herrin Chief: Chris Herrin Chief: Ricky Compton Chief: Ricky Compton Chief: Ricky Compton Chief: Gene Dalmont Chief: Gane Dalmont Chief: Jason Myers Chief: Jason Myers Chief: Jason Myers Chief: Jason Myers Chief: Clayton Rice Chief: Clayton Rice Chief: Chris Ricky Compton Chief: Clayton Rice Chief: Clayton Rice Chief: Clayton Rice Chief: Clayton Rice Chief: Chief: Clayton Rice Chief: Chief: Clayton Rice Chief: Chief: Clayton Rice Chief: Chief: Chief: Clayton Rice Chief: Chief: Clayton Rice Chief: Chief: Chief: Clayton Rice Chief: Chief: Chief: Clayton Rice Chief: Chief: Clayton Rice Chief: Chief: Chief: Clayton Rice Chief: Chief: Chief: Clayton Rice Chief: Chie	xd/Ampelour	Pept: Haywoo		Randy Croné Erin Bragdon	equested by: oll Taken By:	Burn Ban r Burn Ban P
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Quinton Phone # E-mall Agree   Chief: Scott Daniels Scott Daniels Agree   Chief: Mike West Agree   Chief: Clayton Potts E-mail Agree   Chief: Hank Eakle Sams Point E-mail Agree   Chief: Duane Rodgers Sams Point Phone # E-mail Agree   Chief: Duane Rodgers Savanna Agree Savanna Fredept@gmail.com Agree   Chief: Jan Agnew Savanna Fredept@gmail.com Agree Savannafiredept@gmail.com Agree   Chief: Coy Holt Savannafiredept@gmail.com Agree Savannafiredept@gmail.com Agree   Chief: Chris Herrin Bassandard Savannafiredept@gmail.com Agree   Chief: Anthony Wesley Phone # E-mail Agree   Chief: Anthony Wesley Phone # E-mail Agree	Gira	×	tannehillfiredepartment@gmail.com	918 479-4790	Ricky Compton	Chief:
Chief: Scott Daniels Chief: Scott Daniels Chief: Mike West  Russellville Chief: Mike West  Chief: Clayton Potts Chief: Clayton Potts Chief: Hank Eakle  Sams Point Chief: Duane Rodgers Chief: Duane Rodgers Chief: Jan Agnew Chief: Jan Agnew Savanna Chief: Jan Agnew Savanna Savanna Chief: Coy Holt  Shady Grove Chief: Chief: Chief: Coy Holt  Shady Grove Chief: Shady Grove Chief: Anthony Wesley  Savanna Savannafiredept@gmail.com Shady Grove Chief: Shady Grove Chief: Shady Grove Chief: Anthony Wesley  Savannafiredept@gmail.com Sgyfd@hotmail.com Sgyfd@h	Do not agree	Agree	E-mail	Phone # *	Tannehill	Dept:
Chief: Scott Daniels Chief: Scott Daniels Chief: Mike West  Russellville  Russellville  Phone # E-mail  Chief: Clayton Potts Chief: Hank Eakle  Sams Point Chief: Duane Rodgers Chief: Duane Rodgers Chief: Jan Agnew Chief: Jan Agnew Chief: Jan Agnew  Savanna Chief: Savanna Chief: Savanna Chief: Savanna Chief: Shady Grove  Shady Grove Chief: Chris Herrin  Savanna Phone # Savannafiredept@gmail.com Shady Grove Chief: Savanna Savannafiredept@gmail.com Shady Grove Shady Grove Savanna Savannafiredept@gmail.com Shady Grove Shady Grove Shady Grove Savannafiredept@gmail.com Shady Grove S				- 018 5/4 816-	Anthony Wesley	Asst Chief:
Chief:     Scott Daniels     Phone #     E-mail     Agree       Chief:     Mike West     Phone #     E-mail     Agree       Chief:     Clayton Potts     Phone #     E-mail     Agree       Chief:     Hank Eakle     Phone #     E-mail     Agree       Chief:     Duane Rodgers     Sams Pointfr@gmail.com     Agree       Chief:     Jan Agnew     Sams pointfr@gmail.com     Agree       Chief:     Jan Agnew     Savanna     Phone #     E-mail     Agree       Chief:     Jeff Jones     Savannafiredept@gmail.com     Agree       Chief:     Jeff Jones     Savannafiredept@gmail.com     Agree       Shady Grove     Phone #     E-mail     Agree	8	X e	sgvfd@hotmail.com 140 TM	618-318-919s	Chris Herrin	Chief:
Quinton Phone # E-mall   Chief: Scott Daniels   Chief: Mike West   Russellville Phone # E-mall   Chief: Clayton Potts   Chief: Clayton Potts Agree   Chief: Hank Eakle Sams Point Phone # E-mall   Chief: Duane Rodgers Samspointfr@gmail.com Agree   Chief: Jan Agnew Samspointfr@gmail.com Agree   Chief: Jeff Jones Savanna Savannafiredept@gmail.com   Chief: Coy Holt Savannafiredept@gmail.com X	Do not agree	Agree	E-mall	Phone#	Shady Grove	Dept:
Chief: Scott Daniels   Chief: Mike West     Russellville Phone #   Chief: Clayton Potts   Chief: Clayton Potts   Chief: Hank Eakle   Chief: Duane Rodgers   Chief: Duane Rodgers   Chief: Jan Agnew   Savanna Phone #   Savannafiredept@gmail.com   Savannafiredept@gmail.com     Agree   Savannafiredept@gmail.com		7	ing.	918-428-2484	Coy Holt	Asst Chief:
Chief:       Scott Daniels       E-mail       Agree         Chief:       Mike West       Agree         Russellville       Phone #       E-mail       Agree         Chief:       Clayton Potts       Agree       Agree         Chief:       Clayton Potts       F-mail       Agree         Chief:       Duane Rodgers       Sams Point       E-mail       Agree         Chief:       Duane Rodgers       Samspointfr@gmail.com       Agree         Chief:       Jan Agnew       Samspointfr@gmail.com       Agree	Company of	40	savannafiredept@gmail.com	C11 8102 SUIC-8116	Jeff Jones	Chief:
Chief:       Scott Daniels       F-mall       Agree         Chief:       Mike West       Agree         Russellville       Phone #       E-mall       Agree         Chief:       Clayton Potts       Agree       Agree         Chief:       Hank Eakle       Agree       Agree         Chief:       Duane Rodgers       Phone #       E-mall       Agree         Chief:       Duane Rodgers       Samspointfr@gmail.com       Agree         Sams Point       Samspointfr@gmail.com       Agree	Do not agree	Agree	E-mail	Phone#	Savanna	Dept:
Chief: Counton Phone # E-mail Agree   Chief: Mike West ***   Russellville Phone # E-mail Agree   Chief: Clayton Potts **** ****   Chief: Hank Eakle **** **** ****   Sams Point Phone # E-mail Agree   Samspointfr@gmail.com **** ****    Agree  Samspointfr@gmail.com			ionagewayayaya	3699-215-9055	Jan Agnew	Asst Chief:
Quinton Phone # E-mall Agree   Chief: Scott Daniels X   Chief: Mike West X   Russellville Phone # E-mall Agree   Chief: Clayton Potts Agree   Chief: Clayton Potts Agree   Chief: Clayton Potts Agree	8	×°		6 105 21.8:18:31.3	Duane Rodgers	Chief:
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Quinton	Do not agree	Agree			Scott Daniels	Chief:
	7	1		Phone#	Quinton	Dept:

# RESOLUTION NO. 23- 082

The Board of County Commissioners, Pittsburg County, Met in regular session on Monday, October 17, 2022.

WHEREAS, the Pittsburg County has received a donation from Steve Harwell in the amount of \$750.00 for the purchase of a storm siren in the Highway 9/Longtown area.

WHEREAS, Pittsburg County hereby accepts the donation from Steve Harwell in the amount of \$750.00 to be deposited into the Highway 9 Storm Siren Donation account 1235-2-2700-2209.

THEREFORE, BE IT RESOLVED, the Board of County Commissioners, Pittsburg County, do hereby accept the donation from Steve Harwell in the amount of \$750.00 to be used for the purchase of a storm siren in the Hwy 9/Longtown area.

BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA

ATTEST:

**CHAIRMAN** 

1000

**MEMBER** 

COUNTY CLERK

ICE-CHAIRMA

STEVE OR DIANA HARWELL

10820 SE 70
OKLAHOMA CITY, OK 73150

405-741-7771

Pay to the Order of TISBUAZ (corry largeous 5:1-1)

Communication connecting with your with

Herbick GMAV

# STATE OF OKLAHOMA COUNTY OF PITTSBURG APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

We, the undersigned, hereby petition the Board of County Commissioners, Pittsburg County, to grant a permit for a public service, pipeline crossing, ingress and egress, or line installation as described below and in accordance with the provisions as listed.

PUBLIC SERVICE/PIPELINE OWNER NAME: Riv	verside Midstream Water Resources, LLC						
CONTACT: Kristina Garmon	EMAIL: kgarmon@calyxenergy.com						
ADDRESS: 6120 S Yale Ave Ste 1480	PHONE: 918-949-4224						
<sub>CITY:</sub> Tulsa	STATE: OK ZIP CODE: 74136						
CONSTRUCTION COMPANY NAME: Timco B	Blasting & Coatings, Inc						
CONTACT: David Baggs	EMAIL: dbaggs@timco-services.com						
ADDRESS: 200 N Main St	PHONE: 918-916-5496						
CITY: Bristow	STATE: OK ZIP CODE: 74010						
☐ Electric	(Please mark all boxes that apply)         Water       Residential       Boring         Water       Commercial       In/Through         er       Oil/Gas Service       existing culvert         Road       Temporary Road         Other       Cross Bridge         Other:       Other:						
This permit is to erect, construct and maintain a pipeline along, upon and across the hereinafter said county highway/road for the purpose of transporting, selling, and using water.							
Beginning at 35.0868222, -095.9834083 and Cross	CATION						
North, South, East, West	Name of Closest Intersecting Road or Highway  on 13 Township 7N Range 12E						

PIPELINES	ELECTRIC
SIZE 10"	
ALLOY/MATERIAL HDPE Poly	VOLTAGE
WALL THICKNESS 0.977"	VOLTAGECONDUCTOR SIZE
CONTENTS Produced water MFG. TEST PRESSURE 205 PSI	TYPE OF STRUCTURE
MFG. TEST PRESSURE 205 PSI	RULING SPAN
MAX. OPERATING PRESSURE 160 PSI	
WORKING PRESSURE 150 PSI	
COMMUNICATIONS	SERVICE ENTRANCE
WIDES/DAIDS/STDANDS	DIAMETER OF CHILVERY DIDE
WIRES/PAIRS/STRANDS	DIAMETER OF CULVERT PIPE LENGTH OF CULVERT PIPE
GUAGECABLE TYPE	LENGIN OF COLVERT FIFE
CABLE TYPE	
CASING	
	WALL THICKNESS
SIZEALLOI/MATERIAL	WALL ITICKNESS
FLOODDI (D) (D) (D)	WORD ATORIO PENTENT
FLOODPLAIN ADMIN	NISTRATOR'S REVIEW
Upon review, I, Tawanua Cathey determined that the above-referenced public service/pip	, a Floodplain Administrator for Pittsburg County, have peline crossing permit:
Does	Does Not
fall within any floodplain.	Januara Cathe Signature, Pittsburg County Floodplain Administrator
(Administrator: Please attach a copy of the floodplain pe within a l	rmit and receipt where permit was paid if road crossing is floodplain)
76 . 1.1.	
that you have read each condition, requirement or cover	tions, requirements and covenants, to-wit, please initial nant:
approval from the Pittsburg County Floodplain	ossing permits for PITTSBURG COUNTY shall require Administrator's Office and that all permits and fees owed be paid in full before approval is given by the Board of
	Initial: Kl-

2. Application for road crossing must be submitted *no later than 5 days before a meeting* of the Board of County Commissioners with a check for the amount of permit made payable to the Pittsburg County Commissioners. The petitioner/contractor shall contact the County Commissioners Office at the completion of crossing for an onsite inspection.

Initial: KG

3.	The applicant must agree to hold Pittsburg County harmless for any damage or injury to persons or
	property caused by or resulting from the construction, maintenance, operation, or repair of the facilities
	on, under, or over the County right-of-way. The petitioner/contractor will be responsible for any damage
	resulting from deviation of the plat.

Initial: KG

4. All crossings shall be bored on blacktop/asphalt roads. Cutting may be permitted on dirt roads, ditches, or other surfaces with approval from the Board of County Commissioners. Blasting is not permitted.

Initial: KG

5. In construction pipelines or utility routes that cross county highways or roads, NO DITCH, TRENCH, OR BORING, shall be done by the applicant/contractor until approved by the Board of County Commissioners. All ditching and trenching shall be completed to the County Commissioner's specifications. Applicants, contractors or owners shall maintain crossing. (Signs, grass, brush control, etc.)

Initial: KG

6. The petitioner/contractor shall furnish all flag men, lights, barricades, and warning signs meeting all laws and regulations, including those in the "Manual on Uniform Traffic Control Devices" appropriate for the construction project. The petitioner/contractor agrees to keep the road open to traffic unless approved by the Board of County Commissioners. At the conclusion of such work, the right-of-way must be in a presentable condition.

Initial: KG

7. When notified to do so by the Board of County Commissioners, the petitioner/contractor agrees at their expense to make all changes in the facility on County right-of-way.

Initial: KG

8. Relocation – Applicant, upon 30 days written notice, agrees to relocate utilities at their expense should it interfere with County construction and/or maintenance.

Initial: KG

9. Aerial facilities – <u>Clearance above the traffic lanes of the road at all aerial pole line crossings shall comply with applicable safety codes and will not be less than 20 feet.</u> All poles, posts, stubs, fixtures, down guys, wires, and other appurtenances must be kept in good repair at all times and free from weeds and brush within a 5-foot area of the installation. These facilities, when paralleling the roadway, shall be single pole construction and located within 3 feet of the fence line, if a fence exists. If no fence exists, the right-of-way shall be located by an Oklahoma Registered Land Surveyor at the petitioner's expense and a copy provided to the Board prior to construction. All crossings shall be as nearly perpendicular as possible. Facility shall not interfere with the natural flow of waters or ditch.

Initial: KG

10. Underground facilities – All shall be a minimum of 5 feet below the elevation of the center line of the road, but not less than 4 feet fellow the bottom of the ditch. Crossings shall be encased from right-of-way line to right-of-way line and be vented off the right-of-way lines. Concrete caps of 4' wide and 6" deep may be required from edge of road to fence line. Identification markers shall be installed at each right-of-way line directly above the facility. The markers must identify the owner's name, address and telephone

number, size of facility, and emergency contact number in black with a yellow background. Marker must be at least 130 sq. inches in area and erected at a height plainly visible from the road right-of-way.

All underground electric cable crossings must be placed in a conduit and be a minimum of 4 feet below the ditch flow lines. Conduit placed beneath a roadway must be steel, HDPE, heavy-duty PVC, or fiberglass if it is designed to withstand roadway loading and is properly protected.

Steel pipelines crossing the right-of-way may be, upon approve of the Commissioner, installed without encasement if the carrier pipe material within the right-of-way is superior to the carrier pipe material outside the right-of-way by being of steel at least one grade better and of the same wall thickness, or a minimum of one wall thickness greater and of the same alloy. Pipe must be properly protected from corrosion.

Facilities such as water and sanitary sewer lines crossing the county right-of-way shall be encased. Maintenance will be performed by a method that will not disturb the through lanes or interfere with traffic. All conduits shall be sufficient to withstand roadway loadings.

Initial: KG

11. All section corners and ¼ section corners shall be protected. No pipeline or utility line shall cross an intersection diagonally. No liens shall cross within 50 feet of a ¼ section corner or 100' of a bridge.

Initial: KG

12. Owners of all facilities shall be responsible, at their own expense, for decommissioning of sites. Roads and right-of-way shall be restored to the original condition or better.

Initial: KG

13. All road crossings shall comply with all Department of Transportation and/or Oklahoma Corporation Commission pipeline safety standards rules and regulations in effect at the time of the permit.

Initial: KG

14. All pipelines made of non-metallic materials must have a tracer wire installed so the pipeline can be located from above the ground.

Initial: KG

15. Above ground water lines are temporary and shall be placed within three (3) feet of fence line or county right-of-way as not to disrupt road maintenance. All temporary water lines shall be marked or identified with a company contact number or sign at every county road crossing.

The type of temporary road crossing, either above the road surface or trenched, are at the discretion of the individual commissioner. Trenched lines shall be at sufficient depth as to not interfere with normal maintenance and shall be removed at applicant's expense. The owner, firm or company requesting the permit for temporary or permanent line(s) shall be responsible for all damages to county roads or right-of-way caused by such installation. Temporary installation permits are for a period of thirty (30) days. A new permit will be required for each thirty (30) day time period.

Initial: KG

16. Any pipe or tinhorns to be installed shall be a beveled end at a 45° angle with concrete end treatments. The commissioner shall approve proper diameter of pipe.

Initial: KG

# FEE SCHEDULE

(Check must accompany permit)

Floodplain Inspection Fee (if necessary)	\$50.00 each
Floodplain Oil & Gas Pipeline Burial Permit Fee	
Floodplain Permit extension	1/2 of permit fee each
(all floodplain permits expire 6 months for original permit date)	_
Road Bore - Permanent	\$1,000.00 each
Domestic or livestock water 3" diameter or less	
Cut or trenched permanent	\$1,500.00 each
Temporary lines through culverts/bridges	\$1,500.00 each
Temporary buried line, cut or trenched	\$1,500.00 each
Temporary Road Crossing Bridge	\$1,500.00 each
NOTE: FAILURE TO NOTIFY COMMISSIONERS OF HEAVY LC	OAD MOVEMENT OR IF
A TIME OF CERTICE ENTER ANGE ICRE A CERTIN COLINTY DIGIT	TOPMANAUTHOUT

NOTE: FAILURE TO NOTIFY COMMISSIONERS OF HEAVY LOAD MOVEMENT OR IF A LINE OR SERVICE ENTRANCE IS PLACED IN COUNTY RIGHT-OF-WAY WITHOUT THE PROPER PERMIT(S) MAY RESULT IN A FINE UP TO \$5,000 PLUS COURT COSTS

# PETITIONER/CONTRACTOR'S ATTESTMENT

I hereby attest to the accuracy of the information contained on this application. I further certify that, in my professional opinion, the facility line is installed; the drawings, plans and specifications therefore comply in all respects with the requirement of said permit.

Lettie Born	10/06/2022	
Petitioner/Contractor Signature	Date	
Production Technician	918-949-4224	
Title	Phone Number	

# PERMIT APPROVAL

The undersigned Board of County Commissioners, Pittsburg County, do hereby grant the crossing described in the application hereinabove set forth; provided that, the same shall be subject to the terms and conditions of the application incorporated herein by this reference.

Approved on the <u>17th</u> day of	October , 20 22.
Pittsburg County District #	
Company Check# Date	e of Check Amount of Check
COMMISSIONERS COMMENTS/C	CHANGES:
	BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA
ATTEST:	District 1 Commissioner
TRA TRA	District 2 Commissioner  Pan July  District 3 Commissioner
A/775BURG	Mope Siamuell County Clerk

PERMIT# 43.014

# STATE OF OKLAHOMA COUNTY OF PITTSBURG APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

We, the undersigned, hereby petition the Board of County Commissioners, Pittsburg County, to grant a permit for a public service, pipeline crossing, ingress and egress, or line installation as described below and in accordance with the provisions as listed.

PLEASE PRINT PUBLIC SERVICE/PIPELINE OWNER NA	ME: Riverside Mids	tream Water Resources, LL0	C
		rmon@calyxenergy.com	
ADDRESS: 6120 S Yale Ave Ste	1480	PHONE: 918-949-4224	
<sub>CITY:</sub> Tulsa	STATE: OK	ZIP CODE: <b>74136</b>	
CONSTRUCTION COMPANY NAME: Ti			
CONTACT: David Baggs		ggs@timco-services.com	
ADDRESS: 200 N Main St		PHONE: 918-916-5496	
CITY: Bristow	STATE: OK	ZIP CODE: <b>74010</b>	
TYPE OF INSTALL	ATION (Please mark all l	haves that apply)	
	✓ Salt Water	idential	
This permit is to erect, construct and maintain a pipeline along, upon and across the hereinafter said county highway/road for the purpose of transporting, selling, and using water			
LOCATION  Beginning at			
Approximately 0.47 miles East  North, South, Each	Cross or Parallel of Hugh Low	County Road Name	at
35.0874278, -095.9741139 Embraced	in Section 7 Town		
GPS Location (in decimals)			

SIZE 10"	
ALLOY/MATERIAL HDPE Poly WALL THICKNESS 0.977" CONTENTS Produced water MFG. TEST PRESSURE 205 PSI MAX. OPERATING PRESSURE 160 PSI	VOLTAGE CONDUCTOR SIZE TYPE OF STRUCTURE RIJLING SPAN
WALL THICKNESS 0.977"	CONDUCTOR SIZE
CONTENTS Produced water	TYPE OF STRUCTURE
MFG. TEST PRESSURE 205 PSI	RULING SPAN
MAX. OPERATING PRESSURE 160 PSI	
WORKING PRESSURE 150 PSI	
	-
COMMUNICATIONS	SERVICE ENTRANCE
WIRES/PAIRS/STRANDS	DIAMETER OF CULVERT PIPE
GUAGE	LENGTH OF CULVERT PIPE
GUAGE CABLE TYPE	
CASING	
SIZEALLOY/MATERIAL	WALL THICKNESS
A COLUMN TO THE PARTY OF THE PA	INISTRATOR'S REVIEW
13112 max (3Ha	, a Floodplain Administrator for Pittsburg County, have ipeline crossing permit:
determined that the phase referenced multiple company	y, a Floodplain Administrator for Pittsburg County, have
determined that the above-referenced public service/p	openne crossing permit:
Does	Does Not
fall within any floodplain.	Tawana Cathey
~	Jawarra Cathey
	Signature, Pittsburg County Floodplain Alministrator
	permit and receipt where permit was paid if road crossing is
within	a floodplain)
	ditions, requirements and covenants, to-wit, please initial
that you have read each condition, requirement or cov	enant:
l. Applicant/contractor is aware that all road c	rossing permits for PITTSBURG COUNTY shall require
approval from the Pittsburg County Floodplain	n Administrator's Office and that all permits and fees owed
	be paid in full before approval is given by the Board of
County Commissioners.	
	Initial: <u>KG</u>
2. Application for road crossing must be submitt	ted <i>no later than 5 days before a meeting</i> of the Board of
County Commissioners with a check for the	amount of permit made payable to the Pittsburg County
	shall contact the County Commissioners Office at the
completion of crossing for an onsite inspection	
completion of crossing for an onsite inspection	1,

ELECTRIC

Initial: <u>KG</u>

**PIPELINES** 

3.	The applicant must agree to hold Pittsburg County harmless for any damage or injury to persons or
	property caused by or resulting from the construction, maintenance, operation, or repair of the facilities
	on, under, or over the County right-of-way. The petitioner/contractor will be responsible for any damage
	resulting from deviation of the plat.

Initial: KG

4. All crossings shall be bored on blacktop/asphalt roads. Cutting may be permitted on dirt roads, ditches, or other surfaces with approval from the Board of County Commissioners. Blasting is not permitted.

Initial: KG

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Initial: KG

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Initial: KG

7. When notified to do so by the Board of County Commissioners, the petitioner/contractor agrees at their expense to make all changes in the facility on County right-of-way.

Initial: KG

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Initial: KG

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Initial: KG

# FEE SCHEDULE

(Check must accompany permit)

Floodplain Inspection Fee (if necessary)		
Floodplain Oil & Gas Pipeline Burial Permit Fee \$\ \$300.00 each Floodplain Permit extension \$\ \ (all floodplain permits expire 6 months for original permit date)  Road Bore - Permanent \$\ \$1,000.00 each Domestic or livestock water 3" diameter or less \$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Road Bore – Permanent — \$1,000.00 each  Domestic or livestock water 3" diameter or less — \$1,500.00 each  Temporary lines through culverts/bridges — \$1,500.00 each  Temporary buried line, cut or trenched — \$1,500.00 each		
(all floodplain permits expire 6 months for original permit date)Road Bore - Permanent\$1,000.00 eachDomestic or livestock water 3" diameter or lessN/CCut or trenched permanent\$1,500.00 eachTemporary lines through culverts/bridges\$1,500.00 eachTemporary buried line, cut or trenched\$1,500.00 each		
Road Bore – Permanent \$1,000.00 each Domestic or livestock water 3" diameter or less \$1,500.00 each Cut or trenched permanent \$1,500.00 each Temporary lines through culverts/bridges \$1,500.00 each Temporary buried line, cut or trenched \$1,500.00 each		
Domestic or livestock water 3" diameter or less		
Cut or trenched permanent\$1,500.00 each Temporary lines through culverts/bridges\$1,500.00 each Temporary buried line, cut or trenched\$1,500.00 each		
Temporary lines through culverts/bridges\$1,500.00 each Temporary buried line, cut or trenched\$1,500.00 each		
Temporary buried line, cut or trenched\$1,500.00 each		
NOTE: FAILURE TO NOTIFY COMMISSIONERS OF HEAVY LOAD MOVEMENT OR IF		
A LINE OR SERVICE ENTRANCE IS PLACED IN COUNTY RIGHT-OF-WAY WITHOUT		
THE PROPER PERMIT(S) MAY RESULT IN A FINE UP TO \$5,000 PLUS COURT COSTS		
PETITIONER/CONTRACTOR'S ATTESTMENT		
I hereby attest to the accuracy of the information contained on this application. I further certify		
that, in my professional opinion, the facility line is installed; the drawings, plans and		
specifications therefore comply in all respects with the requirement of said permit.		
Lettie Burn		
Petitioner/Contractor Signature Date		
Production Technician 918-949-4224		
Title Phone Number		

# PERMIT APPROVAL

The undersigned Board of County Commissioners, Pittsburg County, do hereby grant the crossing described in the application hereinabove set forth; provided that, the same shall be subject to the terms and conditions of the application incorporated herein by this reference.

Approved on the	17+1 day of Octo	ther , 20 <u>a</u>	22
Pittsburg County 1	District # _ <b>3</b>		
Company Check#	Date of C	heck Am	ount of Check
COMMISSIONE	RS COMMENTS/CHAN	GES:	
		2	
:			
<del></del>			
			UNTY COMMISSIONERS G COUNTY, OKLAHOMA
ATTEST:		All	13
	Million CO. College		District 1 Commissioner
	RAM.	Ben	District 2 Commissioner
.7	ON DITTERUS		District 3 Commissioner
	William III	-dobs	Diampell County Clerk

# STATE OF OKLAHOMA COUNTY OF PITTSBURG APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

We, the undersigned, hereby perition the Board of County Commissioners, Pittsburg County, to grant a permit for a public service, pipeline crossing, ingress and egress, or line installation as described below and in accordance with the provisions as listed.

PLEASE PRINT PUBLIC SERVICE/PIPELINE OWNER N.	AME: City of Krebs	
CONTACT: Sharon	EMAIL:	
ADDRESS: 5 W Washington	PHONE: S	918-423-6519
CITY: Krebs	STATE: OK ZIP COL	
CONSTRUCTION COMPANY NAME:		
CONTACT: Jonathan Parker	EMAIL: parker5410	@yahoo.com
ADDRESS: PO 268	PHONE 5	580)320-5645
CITY: McAlester	STATE: OK ZIP COL	DE: 74502
TYPE OF INSTALI	ATION (Please mark all boxes that ap Salt Water Fresh Water Other Office Road Other Other	Boring  Frenching  In/Through existing culvert  Temporary Road Cross Bridge  Other:
This permit is to erect, construct and maintain a Water line along, upon and across the hereinafter said county highway/road for the purpose of transporting, selling, and using water    10072		
95.42.36W Embraced	l in Section 34 Township 6	Range 15E

PIPELINES	ELECTRIC
SIZE ALLOY/MATERIAL WALL THICKNESS CONTENTS MFG. TEST PRESSURE MAX. OPERATING PRESSURE WORKING PRESSURE	TYPE OF STRUCTURE RULING SPAN
COMMUNICATIONS	SERVICE ENTRANCE
WIRES/PAIRS/STRANDS GUAGE CABLE TYPE	DIAMETER OF CULVERT PIPE LENGTH OF CULVERT PIPE
CASING SIZEALLOY/MATERIAL	WALL THICKNESS
Upon review, I, Lawanna Carre, determined that the above-referenced public service.  Does  [all within any floodplain.]	, a Floodplain Administrator for Pittsburg County, have pipeline crossing permit:  Does Not  Lawa Lake
(Administrator: Please attach a copy of the floodplain	Signature, Pittsburg County Floodplain Administrator permit and receipt where permit was paid if road crossing is
If granted, this permit is subject to the following conthat you have read each condition, requirement or condition.  1. Applicant/contractor is aware that all road approval from the Pittsburg County Floodplate.	nditions, requirements and covenants, to-wit, please initial venant:  crossing permits for PITTSBURG COUNTY shall require in Administrator's Office and that all permits and fees owed ll be paid in full before approval is given by the Board of
County Commissioners with a check for the	Initial: MP  tred no later than 5 days before a meeting of the Board of amount of permit made payable to the Pittsburg County shall contact the County Commissioners Office at the

Initial: MP

3. The applicant must agree to hold Pittsburg County harmless for any damage or injury to persons or property caused by or resulting from the construction, maintenance, operation, or repair of the facilities on, under, or over the County right-of-way. The petitioner/contractor will be responsible for any damage resulting from deviation of the plat.

Initial: MP

 All crossings shall be bored on blacktop/asphalt roads. Cutting may be permitted on dirt roads, ditches, or other surfaces with approval from the Board of County Commissioners. Blasting is not permitted.

Initial: MP

5. In construction pipelines or utility routes that cross county highways or roads, NO DITCH, TRENCH, OR BORING, shall be done by the applicant/contractor until approved by the Board of County Commissioners. All ditching and trenching shall be completed to the County Commissioner's specifications. Applicants, contractors or owners shall maintain crossing. (Signs, grass, brush control, etc.)

Initial: MP

6. The petitioner/contractor shall furnish all flag men, lights, barricades, and warning signs meeting all laws and regulations, including those in the "Manual on Uniform Traffic Control Devices" appropriate for the construction project. The petitioner/contractor agrees to keep the road open to traffic unless approved by the Board of County Commissioners. At the conclusion of such work, the right-of-way must be in a presentable condition.

Initial: Mp

7. When notified to do so by the Board of County Commissioners, the petitioner/contractor agrees at their expense to make all changes in the facility on County right-of-way.

Initial: MP

8. Relocation - Applicant, upon 30 days written notice, agrees to relocate utilities at their expense should it interfere with County construction and/or maintenance.

Initial: MP

9. Aerial facilities – Clearance above the traffic lanes of the road at all aerial pole line crossings shall comply with applicable safety codes and will not be less than 20 feet. All poles, posts, stubs, fixtures, down guys, wires, and other appurtenances must be kept in good repair at all times and free from weeds and brush within a 5-foot area of the installation. These facilities, when paralleling the roadway, shall be single pole construction and located within 3 feet of the fence line, if a fence exists. If no fence exists, the right-of-way shall be located by an Oklahoma Registered Land Surveyor at the petitioner's expense and a copy provided to the Board prior to construction. All crossings shall be as nearly perpendicular as possible. Facility shall not interfere with the natural flow of waters or ditch.

Initial: MP

10. Underground facilities – All shall be a minimum of 5 feet below the elevation of the center line of the road, but not less than 4 feet fellow the bottom of the ditch. Crossings shall be encased from right-of-way line to right-of-way line and be vented off the right-of-way lines. Concrete caps of 4' wide and 6' deep may be required from edge of road to fence line. Identification markers shall be installed at each right-of-way line directly above the facility. The markers must identify the owner's name, address and telephone

number, size of facility, and emergency contact number in black with a yellow background. Marker must be at least 130 sq. inches in area and erected at a height plainly visible from the road right-of-way.

All underground electric cable crossings must be placed in a conduit and be a minimum of 4 feet below the ditch flow lines. Conduit placed beneath a roadway must be steel, HDPE, heavy-duty PVC, or fiberglass if it is designed to withstand roadway loading and is properly protected.

Steel pipelines crossing the right-of-way may be, upon approve of the Commissioner, installed without encasement if the carrier pipe material within the right-of-way is superior to the carrier pipe material outside the right-of-way by being of steel at least one grade better and of the same wall thickness, or a minimum of one wall thickness greater and of the same alloy. Pipe must be properly protected from corrosion.

Facilities such as water and sanitary sewer lines crossing the county right-of-way shall be encased. Maintenance will be performed by a method that will not disturb the through lanes or interfere with traffic. All conduits shall be sufficient to withstand roadway loadings.

Initial: MP

11. All section corners and ¼ section corners shall be protected. No pipeline or utility line shall cross an intersection diagonally. No liens shall cross within 50 feet of a ¼ section corner or 100 of a bridge.

Initial: MV

12. Owners of all facilities shall be responsible, at their own expense, for decommissioning of sites. Roads and right-of-way shall be restored to the original condition or better.

Initial: MP

13. All road crossings shall comply with all Department of Transportation and/or Oklahoma Corporation Commission pipeline safety standards rules and regulations in effect at the time of the permit.

Initial: MP

14. All pipelines made of non-metallic materials must have a tracer wire installed so the pipeline can be located from above the ground.

Initial: MP

15. Above ground water lines are temporary and shall be placed within three (3) feet of fence line or county right-of-way as not to disrupt road maintenance. All temporary water lines shall be marked or identified with a company contact number or sign at every county road crossing.

The type of temporary road crossing, either above the road surface or trenched, are at the discretion of the individual commissioner. Trenched lines shall be at sufficient depth as to not interfere with normal maintenance and shall be removed at applicant's expense. The owner, firm or company requesting the permit for temporary or permanent line(s) shall be responsible for all damages to county roads or right-of-way caused by such installation. Temporary installation permits are for a period of thirty (30) days. A new permit will be required for each thirty (30) day time period.

Initial: MY

16. Any pipe or tinhorns to be installed shall be a beveled end at a 45° angle with concrete end treatments. The commissioner shall approve proper diameter of pipe.

nitial: M

FEE SCHEDULE (Check must accompany permit)

Floodplain Inspection Fee (if necessary). Floodplain Oil & Gas Pipeline Burial Permit Fee Floodplain Permit extension (all floodplain permits expire 6 months for original permits and Bore – Permanent Domestic or livestock water 3" diameter or less Cut or trenched permanent Temporary lines through culverts/bridges Temporary buried line, cut or trenched Temporary Road Crossing Bridge  NOTE: FAILURE TO NOTIFY COMMISSIONERS OF A LINE OR SERVICE ENTRANCE IS PLACED IN COUTHE PROPER PERMIT(S) MAY RESULT IN A FINE U	\$300,00 each  1/2 of permit fee each mit date)  \$1,000.00 each  N/C  \$1,500.00 each  \$1,500.00 each  \$1,500.00 each  \$1,500.00 each  \$1,500.00 each	
PETITIONER/CONTRACTOR'S	ATTESTMENT	
I hereby attest to the accuracy of the information contained on this application. I further certify that, in my professional opinion, the facility line is installed; the drawings, plans and specifications therefore comply in all respects with the requirement of said permit.  Petitioner/Contractor Signature  Date		
Durnen	918-424-0449 Phone Number	

# PERMIT APPROVAL

The undersigned Board of County Commissioners, Pittsburg County, do hereby grant the crossing described in the application hereinabove set forth; provided that, the same shall be subject to the terms and conditions of the application incorporated herein by this reference.

Approved on the 17th day of	October 20 22
Pittsburg County District #	
Company Check# Date	of Check Amount of Check
COMMISSIONERS COMMENTS/CE	HANGES:
	BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA
	11/3
ATTEST:	District 1 Commissioner
SOME SECTION	
Summer CO. College	District 2 Commissioner
	District 3 Commissioner
	above liennel
OH DITTORUS	County Clerk



August 15, 2022

Kevin Smith Chairperson Pittsburg County Sheriff's Office 115 East Carl Albert Parkway McAlester, Oklahoma 74501

Dear Chairperson Smith,

Thank you for your application to the Attorney General's Safe Oklahoma Grant Program. We received a significant increase in applicants this grant period.

The Pittsburg County Sheriff's Office has been awarded \$17,000.00 for the purpose(s) requested in your application.

We are pleased your community is taking advantage of this opportunity. Past grantees have proven their efforts to combat violent crime in their communities with the support of this program's funding, and we are proud to partner with you to help achieve the same goal.

Thank you for your commitment to making your community and our state safe. We look forward to working with the Pittsburg County Sheriff's Office. Congratulations on your award for the Safe Oklahoma Grant.

Sincerely

John O'Annor

Oklahoma Attorney General



# THE OFFICE OF ATTORNEY GENERAL 2023 SAFE OKLAHOMA GRANT PROGRAM CONTRACT

This agreement is made between the Office of the Attorney General ("OAG") and the **Pittsburg County Sheriff's Office** ("Recipient") (hereinafter collectively referred to as the "Parties"). OAG agrees to provide funding to Recipient for the purposes provided in Appendix A of this contract and in accordance with the terms and conditions provided in this contract. Recipient agrees to carry out the purposes for funding provided in Appendix A timely and in good faith and to abide by all terms and conditions of this contract.

# AMOUNT AND PURPOSE OF FUNDS

a. OAG is providing \$17,000.00 to Recipient for the use of overtime funds to target violent crime. The terms of use for the funds are more fully described in Appendix A.

# 2. AVAILABILITY OF FUNDS

a. Payment pursuant to this contract is to be made only from monies appropriated to the Office of Attorney General (OAG) by the Oklahoma Legislature for the Safe Oklahoma Grant Program established in Title 74, Section 20k of Oklahoma Statutes. Notwithstanding any other provisions, payments to the Recipient by OAG are contingent upon sufficient appropriations being made by the Oklahoma Legislature. We may terminate our obligation under this contract if sufficient appropriations are not made available by the Legislature. OAG may take any action necessary in accord with such determination.

# 3. TERM OF CONTRACT

- a. The term of the contract begins the date that funds are received by the Recipient.
- b. The term of this contract shall expire twelve (12) months from the date of a receipt of funds unless otherwise agreed in Appendix A or an extension is granted by OAG in writing. The date of receipt of funds by Recipient shall be used as a time reference date for purposes of reporting.

c. If the funds are not fully spent by the expiration of this contract, Recipient shall return all unencumbered funds to OAG, unless an extension is granted by OAG in writing.

# 4. MODIFICATION AMENDMENT

- a. This contract is subject to such modification as may be required by law or regulation. Any such modification may be done unilaterally by OAG.
- b. Revisions to the contract and any attachment in Appendix A, which is part of this contract, must be approved in writing in advance by OAG.
- c. A waiver by OAG to any provision in this contract must be signed and in writing by OAG.

# 5. OAG PERFORMANCE

a. In accordance with the terms of this contract, the OAG will provide funding for the project up to the total amount detailed in Appendix A. Funding will be dispersed only upon receipt of an invoice received by OAG from Recipient for the full amount of the awarded funds.

# 6. <u>RECIPIENT PERFORMANCE</u>

- a. Recipient agrees to perform those duties, obligations and representations contained in this contract and Appendix A, and to be bound by the provisions of this contract and Appendix A, and all amendments thereto, which were submitted to OAG.
- b. In no event shall any subcontract or subcontractor of the Recipient incur obligation on the part of OAG or beyond the terms of Appendix A of this contract.
- c. Recipient shall commence implementation of the project described in Appendix A within sixty (60) days from the date of receipt of funds unless otherwise agreed to in Appendix A or in writing by OAG.
- d. Recipient agrees to cooperate with, and provide information to, any third-party evaluator for the purpose of tracking results of the Safe Oklahoma Grant Program.

# 7. FUNDING TO RECIPIENT

- a. Funding will be dispersed only upon receipt of an invoice received by OAG from Recipient for the full amount of the awarded funds.
- b. Funds made available shall be used only for the purposes and expenses approved by OAG under this contract. These funds are distributed to Recipient who shall be responsible for the payment of all expenses incurred by Recipient in performing

under this contract. The funds provided to the Recipient shall be expended only for expenses incurred during the term of this contract as specified in Appendix A and shall not be expended for expenses incurred prior to, or after, the term of this contract.

c. Funds made available to Recipient under this grant shall be used to supplement, and not supplant, other funds expended to carry out activities of the Recipient.

# 8. EMPLOYEE BENEFITS

- a. Recipient acknowledges that the grant funds used to pay overtime are to pay for time worked and not to be used to pay the associated benefits an employee is entitled to in addition to payment for overtime hours worked.
- b. Recipient has full responsibility for the payment of Workers' Compensation insurance, unemployment insurance, social security, State and federal income tax, salaries, benefits, and any other obligations required by law for its employees.
- c. The parties intend that each shall be responsible for its own intentional and negligent acts or omissions to act. OAG shall not be responsible for the acts and omissions to act of Recipient or any of Recipient's subcontractors or vendors.

# 9. CERTIFICATIONS BY RECIPIENT

Recipient expressly agrees to be solely responsible to ensure that the use of monies received under this contract complies with all federal, State and local statutes, regulations and other legal authority, including any laws relating to nondiscrimination, equal opportunity, and labor standards.

# 10. NO-CONFLICT COVENANT

Recipient covenants that no officers or employees of recipient have any interest, direct or indirect, and that none shall acquire any such interest during their tenure that would conflict with the full and complete execution of this contract. Recipient further covenants that no employee of OAG received anything of value in connection to this contract.

# 11. NON-COLLUSION

a. The Parties certify that neither has been a party to any collusion among applicants to the Safe Oklahoma Grant Program, collusion with any state official or employee in the awarding of this grant, or in any discussions with any applicants or state officials concerning the exchange of anything of value for special consideration in awarding this grant.

- b. Recipient has not paid, given or donated or agreed to pay, give or donate to any officer or employee of the State of Oklahoma any money or other thing of value, directly or indirectly, in the procuring of this contract.
- c. No person who has been involved in any manner in the development of this contract while employed by the State of Oklahoma will be employed to fulfill any of the services provided for under this contract.

# 12. PUBLICATIONS AND OTHER MATERIALS

Any material produced in whole or in part as a result of this contract may be subject to the Open Records Act of Oklahoma. OAG shall have authority to publish, disclose, distribute and otherwise use any reports, data or other materials prepared under this contract.

# 13. PROCUREMENT

Recipient agrees and is responsible for ensuring that procurement, management, and disposition of property acquired with contract funds shall be governed by any applicable federal and State laws, including any competitive bidding requirements and requirements for the accounting of public funds.

# 14. RECORDS, REPORTS, DOCUMENTATION

- a. Recipient shall provide a Quarterly Report every three (3) months to OAG of funds dispersed during the term of this contract and a report detailing the progress of the project. The reporting period shall commence on the date of the receipt of funds. Reports shall be due within two (2) weeks of the end of the reporting period. The reports shall include, but not be limited to, the following information:
  - i. A detailed itemization of the funds spent during the three (3) month reporting period (including the attachment of supporting financial documents to the report);
  - ii. An explanation of what was funded under item i. above;
  - iii. The remaining balance of the funds provided under this contract;
  - iv. An explanation of measurement and evaluation tools used to track progress and results;
  - v. An explanation of any observed change in violent crime rates or trends as a result of this project; and
  - vi. A brief narrative of the results, successes, and other observations from this reporting period.
- b. The Recipient shall maintain records and accounts, including property, personnel, and financial records that properly account for all project funds. Recipient shall make these records available to OAG upon request.

- c. Recipient shall keep and maintain appropriate books and records reflecting the services performed and costs and expenses incurred in connection with its performance of this contract for a period of five (5) years from the ending date of this contract. Upon reasonable notice, OAG, the State Auditor's Office, the State Purchasing Director, or their representatives, shall be entitled to access any books, records, and other documents and items directly pertaining to the project funds for purpose of audit and examination, at Recipient's premises during normal business hours. In the event any audit, litigation, or other action involving these pertinent records is started before the end of the five (5) year period, the Recipient agrees to retain these records until all issues arising out of the action are resolved or until the end of the five (5) year period, whichever is later.
- d. Recipient shall provide any status updates during the term of this contract to OAG upon request.

### 15. CLOSING OUT OF CONTRACT

- a. Recipient shall promptly return to OAG any funds received under this contract that are not expended for the agreed purposes under this contract in Appendix A.
- b. Recipient shall submit any closeout documents showing proof of completion of the terms of this contract to OAG.
- c. Recipient agrees to provide any additional information required by OAG after the expiration of this contract for the purpose of showing completion and results of the project.

## 16. <u>DISPUTE RESOLUTION, INTERPRETATION, REMEDIES, VENUE, AND CHOICE OF LAW</u>

- a. The Parties agree that their authorized representatives will timely meet and negotiate in good faith to resolve any problems or disputes that may arise in the performance of the terms and provisions of this Agreement.
- b. This contract shall be construed and interpreted pursuant to Oklahoma law.
- c. Venue for any disagreement or cause of action arising under this contract shall be Oklahoma County, Oklahoma.

### 17. TERMINATION OR SUSPENSION

a. This contract may be terminated or suspended in whole or in part at any time by written agreement of the parties.

- b. This contract may be terminated or suspended by OAG in whole or in part, for cause, after notice and an opportunity for Recipient to present reasons why such action should not be taken. Grounds for cause include, but are not limited to:
  - i. Recipient fails to commence implementation of the terms of this contract within 60 days or as otherwise agreed in writing or in Appendix A.
  - ii. Recipient fails to comply with the terms of this contract or with any applicable laws or regulations or is unduly dilatory in executing its commitments under this contract.
  - iii. Purposes for the funds have not been or will not be fulfilled or would be illegal to carry out.
  - iv. The Recipient has submitted incorrect or incomplete documentation pertaining to this contract.
- c. In the event of termination or suspension, Recipient shall be entitled to payment for otherwise valid and allowable obligations incurred in good faith prior to notice of termination or suspension.

### 18. ENTIRE AGREEMENT

This Agreement, together with Appendix A, constitutes the entire agreement between the Parties relating to the rights granted and obligations assumed by the Parties hereunder.

### 19. HEADINGS

Titles of parts or sections of this Agreement are inserted for convenience only and shall be disregarded in construing or interpreting the provisions of the Agreement.

### 20. SEVERABILITY

If any provision of this contract is held invalid by any court of competent jurisdiction, such invalidity does not affect any other provision of this contract that can be given effect.

### 21. COUNTERPARTS

The Parties may execute this Agreement in one or more counterparts, each of which will be deemed an original and all of which, when taken together, will be deemed to constitute one and the same agreement. Any signature page delivered by facsimile machine or electronic mail (including any pdf format) shall be binding to the same extent as an original signature page.

### 22. POINT OF CONTACT

Correspondence and contact to the OAG shall be made through the primary and secondary contact persons listed below:

Primary Contact Name: Sarah Gass Title: Victim Witness Coordinator Phone Number: (405) 522-3412 Email: sarah.gass@oag.ok.gov

Secondary Contact Name: Dane Towery Title: Deputy Attorney General Phone Number: 405-522,8965

Phone Number: 405-522-8965 Email: dane.towery@oag.ok.gov

Agreed to the 19th day of October, 2022.
Kevin Smith, Commissioner, Pittsburg County Charlie Rogers
X
XLori S. Carter

First Assistant Attorney General, Oklahoma Office of Attorney General

### APPENDIX A – Purposes of Funding

The Recipient is required to complete a budget outline for the funds awarded under the terms of this contract and attach as Appendix A.

Appendix A must include a copy of the Recipient's itemized budget for the project with of all items/labor/services to be purchased with funds and provide descriptions and overviews of the activities planned. These documents are attached to this contract and incorporated into the terms and requirements of this contract.

Funding is provided solely for the purposes in Appendix A and shall be spent solely on items in Appendix A.

• \$17,000.00 for overtime to combat violent crime



### Certification for Competitive Bid and/or Contract (Non-Collusion Certification)

goods or services.	petitive bid and/or contract exceeding \$5,000.00 submitted to the State for			
Agency Name:	Agency Number:			
Solicitation or Purchase Order #: N/A				
Supplier Legal Name:				
certifying the facts pertaining to the existence employees, as well as facts pertaining to the special consideration in the letting of any cor 2. I am fully aware of the facts and circumstance have been personally and directly involved in 3. Neither the bidder nor anyone subject to the a. to any collusion among bidders in refrain from bidding,  b. to any collusion with any state official as to any other terms of such prosection in any discussions between bidded value for special consideration in d. to any collusion with any state aga acquisition in contradiction to Sec B. I certify, if awarded the contract, whether competitive direction or control has paid, given or donated or again.	ses surrounding the making of the bid to which this statement is attached and in the proceedings leading to the submission of such bid; and bidder's direction or control has been a party: I restraint of freedom of competition by agreement to bid at a fixed price or to icial or employee as to quantity, quality or price in the prospective contract, or spective contract, nor ers and any state official concerning exchange of money or other thing of the letting of a contract, nor ency or political subdivision official or employee as to create a sole-source			
SECTION II [74 O.S. § 85.42]: For the purpose of a contract for services, the supplier development of this contract while employed by the St services provided for under said contract.	also certifies that no person who has been involved in any manner in the tate of Oklahoma shall be employed by the supplier to fulfill any of the			
The undersigned, duly authorized agent for the above is executed for the purposes of:  The □competitive bid attached herewith and contra	named supplier, by signing below acknowledges this certification statement			
OR				
	t competitively bid and awarded by the agency pursuant to applicable			
Supplier Authorized Signature	10/17/2022			
Charlie Rigers	Vice-Chairman, Bocc.			
918-423-/338 Phone Number	Vice-Chairman, Bocc.  Title  bocc@pittsburg.okcountries.org			
918-423-0722				
Fax Number				





Solicitation or Purchase Order #: N/A	
Supplier name: Pittsburg County	
Address: 15 E. Carl Albert Pkwy	RM 100
	e: <u>Ok</u> Zip Code: 7450/
Email address: boac@pittsburg.okcoun	ties.org
A. In accordance with 74 O.S. § 85.42, the supplier namin any manner in the development of this contract while early the supplier to fulfill any of the services provided for uniform the supplier to fulfill any of the services.	employed by the State of Oklahoma shall be employed
B. In accordance with 74 O.S. § 85.41, if this contract is and if the final product is a written proposal, report, or stuhas not previously provided the state agency or any othe duplication of the final product of the proposed contract.	udy, the supplier named herein further certifies that (s)he
Supplier Authorized Bosontatics Single	10/17/2022
Supplier Authorized Representative Signature Charlie Rogers	Vice-Chairman, Bocc
Supplier Authorized Representative Printed Name	Title

# STATE OF OKLAHOMA COUNTY OF PITTSBURG APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

We, the undersigned, hereby petition the Board of County Commissioners, Pittsburg County, to grant a permit for a public service, pipeline crossing, ingress and egress, or line installation as described below and in accordance with the provisions as listed.

PLEASE PRINT PUBLIC SERVICE/	PIPELINE OWNER N	AME: Riverside	e Midstr	eam Water	Resources, LLC
CONTACT: Krist					kenergy.com
ADDRESS: 6120	S Yale Ave Ste	1480		PHONE: <b>918</b>	3-949-4224
CITY: Tulsa				ZIP CODE:	
CONSTRUCTION	COMPANY NAME: _	imco Blastin	g & Coa	tings, Inc	
CONTACT: Davi					services.com
ADDRESS: 200 N	N Main St			PHONE: 918	8-916-5496
CITY: Bristow		STATE		_ ZIP CODE:	
☐ Electric ☐ Gas ☐ Oil ☑ Water ☐ Telephone ☐ Sewer ☐ Other	TYPE OF INSTAL  ☐ Permanent Line ☐ Temporary Line	Salt Water Fresh Water Other	Reside Comn Agricu	ential nercial ultural as Service	Boring ☐ Trenching ☐ In/Through existing culvert ☐ Temporary Road Cross Bridge ☐ Other:
This permit is to erect, construct and maintain a pipeline along, upon and across the hereinafter said county highway/road for the purpose of transporting, selling, and using water					
	7 6 7, 2333 232 22				
Beginning at35.086	<b>68222, -095.98</b> 34083 a	LOCATION nd Cross	free	eway route Hu	ugh Low Rd
	Location (in decimals)	Cross or Paralle			County Road Name
Approximately 0.5	miles South North, South,		Ifhunters Name of Closest	S Ln Intersecting Road or I	and ending at
35.0866083, -09		ed in Section 13	Townsl		lange 12E
GPS Location (in de	ecimals)	a iii occiioii	1 OWIISI	шр к	lange

PIPELINES	ELECTRIC
SIZE 10"	
ALLOY/MATERIAL HDPE Poly	VOLTAGE
WALL THICKNESS 0.977"	VOLTAGE  CONDUCTOR SIZE  TYPE OF STRUCTURE
CONTENTS Produced water	TYPE OF STRUCTURE
MFG. TEST PRESSURE 205 PSI	RULING SPAN
MAX. OPERATING PRESSURE 160 PSI	
WORKING PRESSURE 150 PSI	
( <del></del>	
COMMUNICATIONS	SERVICE ENTRANCE
WIRES/PAIRS/STRANDS	DIAMETER OF CULVERT PIPE
GUAGE	LENGTH OF CULVERT PIPE
GUAGECABLE TYPE	BELLOTTION CEPTERITIES
CASING	
SIZEALLOY/MATERIAL	WALL THICKNESS
FLOODPLAIN ADMIN	IISTRATOR'S REVIEW
To an a contract of the contra	
Upon review, I, 12 wonn 2 corney	, a Floodplain Administrator for Pittsburg County, have
determined that the above-referenced public service/pip	peline crossing permit:
Does	Does Not
fall within any floodplain.	Tawawa Cathey
	Sawane arrey
	Signature, Pittsburg County Floodplain Administrator
(41.11.11.11.11.11.11.11.11.11.11.11.11.1	
(Administrator: Please attach a copy of the floodplain pe	rmit and receipt where permit was paid if road crossing is
within a f	loodplain)
Tf	
if granted, this permit is subject to the following condi	tions, requirements and covenants, to-wit, please initial
that you have read each condition, requirement or cover	nant:
1 4 1	C DITTODING CONNEY 1 11
	ssing permits for PITTSBURG COUNTY shall require
	Administrator's Office and that all permits and fees owed
	be paid in full before approval is given by the Board of
County Commissioners.	
	Initial:KG_
2 Application for and description of the second	
	d no later than 5 days before a meeting of the Board of
	nount of permit made payable to the Pittsburg County
	all contact the County Commissioners Office at the
completion of crossing for an onsite inspection.	
	Initial:KG_

3.	The applicant must agree to hold Pittsburg County harmless for any damage or injury to persons or
	property caused by or resulting from the construction, maintenance, operation, or repair of the facilities
	on, under, or over the County right-of-way. The petitioner/contractor will be responsible for any damage
	resulting from deviation of the plat.

Initial: KG

4. All crossings shall be bored on blacktop/asphalt roads. Cutting may be permitted on dirt roads, ditches, or other surfaces with approval from the Board of County Commissioners. Blasting is not permitted.

Initial: KG

5. In construction pipelines or utility routes that cross county highways or roads, NO DITCH, TRENCH, OR BORING, shall be done by the applicant/contractor until approved by the Board of County Commissioners. All ditching and trenching shall be completed to the County Commissioner's specifications. Applicants, contractors or owners shall maintain crossing. (Signs, grass, brush control, etc.)

Initial: KG

6. The petitioner/contractor shall furnish all flag men, lights, barricades, and warning signs meeting all laws and regulations, including those in the "Manual on Uniform Traffic Control Devices" appropriate for the construction project. The petitioner/contractor agrees to keep the road open to traffic unless approved by the Board of County Commissioners. At the conclusion of such work, the right-of-way must be in a presentable condition.

Initial: KG

7. When notified to do so by the Board of County Commissioners, the petitioner/contractor agrees at their expense to make all changes in the facility on County right-of-way.

Initial: KG

8. Relocation – Applicant, upon 30 days written notice, agrees to relocate utilities at their expense should it interfere with County construction and/or maintenance.

Initial: KG

9. Aerial facilities – <u>Clearance above the traffic lanes of the road at all aerial pole line crossings shall comply with applicable safety codes and will not be less than 20 feet.</u> All poles, posts, stubs, fixtures, down guys, wires, and other appurtenances must be kept in good repair at all times and free from weeds and brush within a 5-foot area of the installation. These facilities, when paralleling the roadway, shall be single pole construction and located within 3 feet of the fence line, if a fence exists. If no fence exists, the right-of-way shall be located by an Oklahoma Registered Land Surveyor at the petitioner's expense and a copy provided to the Board prior to construction. All crossings shall be as nearly perpendicular as possible. Facility shall not interfere with the natural flow of waters or ditch.

Initial: <u>KG</u>

10. Underground facilities – All shall be a minimum of 5 feet below the elevation of the center line of the road, but not less than 4 feet fellow the bottom of the ditch. Crossings shall be encased from right-of-way line to right-of-way line and be vented off the right-of-way lines. Concrete caps of 4' wide and 6" deep may be required from edge of road to fence line. Identification markers shall be installed at each right-of-way line directly above the facility. The markers must identify the owner's name, address and telephone

number, size of facility, and emergency contact number in black with a yellow background. Marker must be at least 130 sq. inches in area and erected at a height plainly visible from the road right-of-way.

All underground electric cable crossings must be placed in a conduit and be a minimum of 4 feet below the ditch flow lines. Conduit placed beneath a roadway must be steel, HDPE, heavy-duty PVC, or fiberglass if it is designed to withstand roadway loading and is properly protected.

Steel pipelines crossing the right-of-way may be, upon approve of the Commissioner, installed without encasement if the carrier pipe material within the right-of-way is superior to the carrier pipe material outside the right-of-way by being of steel at least one grade better and of the same wall thickness, or a minimum of one wall thickness greater and of the same alloy. Pipe must be properly protected from corrosion.

Facilities such as water and sanitary sewer lines crossing the county right-of-way shall be encased. Maintenance will be performed by a method that will not disturb the through lanes or interfere with traffic. All conduits shall be sufficient to withstand roadway loadings.

Initial: KG

II. All section corners and ¼ section corners shall be protected. No pipeline or utility line shall cross an intersection diagonally. No liens shall cross within 50 feet of a ¼ section corner or 100' of a bridge.

Initial: KG

12. Owners of all facilities shall be responsible, at their own expense, for decommissioning of sites. Roads and right-of-way shall be restored to the original condition or better.

Initial: KG

13. All road crossings shall comply with all Department of Transportation and/or Oklahoma Corporation Commission pipeline safety standards rules and regulations in effect at the time of the permit.

Initial: KG

14. All pipelines made of non-metallic materials must have a tracer wire installed so the pipeline can be located from above the ground.

Initial: KG

15. Above ground water lines are temporary and shall be placed within three (3) feet of fence line or county right-of-way as not to disrupt road maintenance. All temporary water lines shall be marked or identified with a company contact number or sign at every county road crossing.

The type of temporary road crossing, either above the road surface or trenched, are at the discretion of the individual commissioner. Trenched lines shall be at sufficient depth as to not interfere with normal maintenance and shall be removed at applicant's expense. The owner, firm or company requesting the permit for temporary or permanent line(s) shall be responsible for all damages to county roads or right-of-way caused by such installation. Temporary installation permits are for a period of thirty (30) days. A new permit will be required for each thirty (30) day time period.

Initial: KG

16. Any pipe or tinhorns to be installed shall be a beveled end at a 45° angle with concrete end treatments. The commissioner shall approve proper diameter of pipe.

Initial: KG

### FEE SCHEDULE

(Check must accompany permit)

Floodplain Inspection Fee (if necessary)	\$300.00 each  1/2 of permit fee each  mit date)  \$1,000.00 each  N/C  \$1,500.00 each  \$1,500.00 each  \$1,500.00 each		
NOTE: FAILURE TO NOTIFY COMMISSIONERS OF A LINE OR SERVICE ENTRANCE IS PLACED IN COU			
THE PROPER PERMIT(S) MAY RESULT IN A FINE U			
PETITIONER/CONTRACTOR'S	ATTESTMENT		
I hereby attest to the accuracy of the information contained on this application. I further certify that, in my professional opinion, the facility line is installed; the drawings, plans and specifications therefore comply in all respects with the requirement of said permit.			
Lettie Burn	10/06/2022		
Petitioner/Contractor Signature	Date		
Production Technician Title	918-949-4224 Phone Number		

### PERMIT APPROVAL

The undersigned Board of County Commissioners, Pittsburg County, do hereby grant the crossing described in the application hereinabove set forth; provided that, the same shall be subject to the terms and conditions of the application incorporated herein by this reference.

Approved on the 17th d	lay of <i>Octor</i>	ber,20	22
Pittsburg County District #_	3		
Company Check#	Date of Chec	k A	mount of Check
COMMISSIONERS COMM	IENTS/CHANGI	ES:	
	ME		3) NO C. O'C.
			OUNTY COMMISSIONERS RG COUNTY, OKLAHOMA
ATTEST:		DAC	3
"dimmin		-	District 1 Commissioner
E.L. CO	Cha	<del></del>	District 2 Commissioner
A. T. A.	A ALMAN	Rong	District 3 Commissioner
PITTSBUR	THITTE	Mana)	No an h. 000
		C. Williams	County Clerk

PERMIT# \_ 23.014/\_\_\_\_

### STATE OF OKLAHOMA COUNTY OF PITTSBURG APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

We, the undersigned, hereby petition the Board of County Commissioners, Pittsburg County, to grant a permit for a public service, pipeline crossing, ingress and egress, or line installation as described below and in accordance with the provisions as listed.

PLEASE PRINT PUBLIC SERVICE/PIPELINE OWNI	ER NAME: Riverside Mid	stream Water Resources, LLC	
CONTACT: Kristina Garmon		armon@calyxenergy.com	
ADDRESS: 6120 S Yale Ave	Ste 1480	PHONE: 918-949-4224	
<sub>CITY;</sub> Tulsa	STATE: OK	ZIP CODE: <b>74136</b>	
CONSTRUCTION COMPANY NAM	Timco Blasting & C	Coatings, Inc	
CONTACT: David Baggs		aggs@timco-services.com	
ADDRESS: 200 N Main St		PHONE: 918-916-5496	
CITY: Bristow	STATE: OK	ZIP CODE: <b>74010</b>	
TYPE OF INS    Electric   Permanent Li   Gas   Temporary L   Water   Telephone   Sewer   Other	ine Fresh Water CA	esidential ommercial gricultural il/Gas Service oad ther  esidential	
This permit is to erect, construct and maintain a pipeline along, upon and across the hereinafter said county highway/road for the purpose of transporting, selling, and using water.			
Beginning at 35.0871361, -095.97488  GPS Location (in decimals)  Approximately 0.47 miles Eas	Cross or Parallel	freeway route Wolfhunters Ln  County Road Name	
35.0874278, -095.9741139. Em	, South, East, West Name of C	Closest Intersecting Road or Highway  wnship 7N Range 13E	
GPS Location (in decimals)			

PIPELINES	ELECTRIC		
SIZE 10"			
ALLOY/MATERIAL HDPE Poly	VOLTAGE  CONDUCTOR SIZE  TYPE OF STRUCTURE		
WALL THICKNESS 0.977"	CONDUCTOR SIZE		
	TYPE OF STRUCTURE		
CONTENTS Produced water MFG. TEST PRESSURE 205 PSI	RULING SPAN		
MAX. OPERATING PRESSURE 160 PSI			
WORKING PRESSURE 150 PSI			
7			
COMMUNICATIONS	SERVICE ENTRANCE		
WIRES/PAIRS/STRANDS	DIAMETER OF CULVERT PIPE		
GUAGE	LENGTH OF CULVERT PIPE		
GUAGECABLE TYPE	ELITOTION COLVERTINE		
Cribility			
CASING			
SIZEALLOY/MATERIAL	WALL THICKNESS		
	ISTRATOR'S REVIEW		
To a Catter			
Upon review, I, 1202nna Carley	a Floodplain Administrator for Pittsburg County, have		
determined that the above-referenced public service/pip	beline crossing permit:		
	V		
Does	Does Not		
	Tawana Cathey		
fall within any floodplain.			
	Signature, Pittsburg County Floodplain Alministrator		
	rmit and receipt where permit was paid if road crossing is		
within a f	loodplain)		
-6 1 1			
	tions, requirements and covenants, to-wit, please initial		
that you have read each condition, requirement or cover	nant:		
	6 0000000000000000000000000000000000000		
1. Applicant/contractor is aware that all road cro	ssing permits for PITTSBURG COUNTY shall require		
	Administrator's Office and that all permits and fees owed		
	e paid in full before approval is given by the Board of		
County Commissioners.			
	Initial: <u>KG</u>		
	d no later than 5 days before a meeting of the Board of		
	nount of permit made payable to the Pittsburg County		
	all contact the County Commissioners Office at the		
completion of crossing for an onsite inspection.			
	Initial: <u>KG</u>		

3.	The applicant must agree to hold Pittsburg County harmless for any damage or injury to persons or
	property caused by or resulting from the construction, maintenance, operation, or repair of the facilities
	on, under, or over the County right-of-way. The petitioner/contractor will be responsible for any damage
	resulting from deviation of the plat.

Initial:	KG
interat:	DI

4. All crossings shall be bored on blacktop/asphalt roads. Cutting may be permitted on dirt roads, ditches, or other surfaces with approval from the Board of County Commissioners. Blasting is not permitted.

Initial: KG

5. In construction pipelines or utility routes that cross county highways or roads, NO DITCH, TRENCH, OR BORING, shall be done by the applicant/contractor until approved by the Board of County Commissioners. All ditching and trenching shall be completed to the County Commissioner's specifications. Applicants, contractors or owners shall maintain crossing. (Signs, grass, brush control, etc.)

Initial: KG

6. The petitioner/contractor shall furnish all flag men, lights, barricades, and warning signs meeting all laws and regulations, including those in the "Manual on Uniform Traffic Control Devices" appropriate for the construction project. The petitioner/contractor agrees to keep the road open to traffic unless approved by the Board of County Commissioners. At the conclusion of such work, the right-of-way must be in a presentable condition.

Initial: KG

7. When notified to do so by the Board of County Commissioners, the petitioner/contractor agrees at their expense to make all changes in the facility on County right-of-way.

Initial: KG

8. Relocation – Applicant, upon 30 days written notice, agrees to relocate utilities at their expense should it interfere with County construction and/or maintenance.

Initial: KG

9. Aerial facilities – <u>Clearance above the traffic lanes of the road at all aerial pole line crossings shall comply with applicable safety codes and will not be less than 20 feet.</u> All poles, posts, stubs, fixtures, down guys, wires, and other appurtenances must be kept in good repair at all times and free from weeds and brush within a 5-foot area of the installation. These facilities, when paralleling the roadway, shall be single pole construction and located within 3 feet of the fence line, if a fence exists. If no fence exists, the right-of-way shall be located by an Oklahoma Registered Land Surveyor at the petitioner's expense and a copy provided to the Board prior to construction. All crossings shall be as nearly perpendicular as possible. Facility shall not interfere with the natural flow of waters or ditch.

Initial: KG

10. Underground facilities – All shall be a minimum of 5 feet below the elevation of the center line of the road, but not less than 4 feet fellow the bottom of the ditch. Crossings shall be encased from right-of-way line to right-of-way line and be vented off the right-of-way lines. Concrete caps of 4' wide and 6" deep may be required from edge of road to fence line. Identification markers shall be installed at each right-of-way line directly above the facility. The markers must identify the owner's name, address and telephone

number, size of facility, and emergency contact number in black with a yellow background. Marker must be at least 130 sq. inches in area and erected at a height plainly visible from the road right-of-way.

All underground electric cable crossings must be placed in a conduit and be a minimum of 4 feet below the ditch flow lines. Conduit placed beneath a roadway must be steel, HDPE, heavy-duty PVC, or fiberglass if it is designed to withstand roadway loading and is properly protected.

Steel pipelines crossing the right-of-way may be, upon approve of the Commissioner, installed without encasement if the carrier pipe material within the right-of-way is superior to the carrier pipe material outside the right-of-way by being of steel at least one grade better and of the same wall thickness, or a minimum of one wall thickness greater and of the same alloy. Pipe must be properly protected from corrosion.

Facilities such as water and sanitary sewer lines crossing the county right-of-way shall be encased. Maintenance will be performed by a method that will not disturb the through lanes or interfere with traffic. All conduits shall be sufficient to withstand roadway loadings.

Initial: KG

11. All section corners and ¼ section corners shall be protected. No pipeline or utility line shall cross an intersection diagonally. No liens shall cross within 50 feet of a ¼ section corner or 100' of a bridge.

Initial: KG

12. Owners of all facilities shall be responsible, at their own expense, for decommissioning of sites. Roads and right-of-way shall be restored to the original condition or better.

Initial: KG

13. All road crossings shall comply with all Department of Transportation and/or Oklahoma Corporation Commission pipeline safety standards rules and regulations in effect at the time of the permit.

Initial: KG

14. All pipelines made of non-metallic materials must have a tracer wire installed so the pipeline can be located from above the ground.

Initial: KG

15. Above ground water lines are temporary and shall be placed within three (3) feet of fence line or county right-of-way as not to disrupt road maintenance. All temporary water lines shall be marked or identified with a company contact number or sign at every county road crossing.

The type of temporary road crossing, either above the road surface or trenched, are at the discretion of the individual commissioner. Trenched lines shall be at sufficient depth as to not interfere with normal maintenance and shall be removed at applicant's expense. The owner, firm or company requesting the permit for temporary or permanent line(s) shall be responsible for all damages to county roads or right-of-way caused by such installation. Temporary installation permits are for a period of thirty (30) days. A new permit will be required for each thirty (30) day time period.

Initial: KG

16. Any pipe or tinhorns to be installed shall be a beveled end at a 45° angle with concrete end treatments. The commissioner shall approve proper diameter of pipe.

Initial: KG

FEE SCHEDULE (Check must accompany permit)

Floodplain Inspection Fee (if necessary) Floodplain Oil & Gas Pipeline Burial Permit Fee Floodplain Permit extension (all floodplain permits expire 6 months for original per Road Bore – Permanent Domestic or livestock water 3" diameter or less Cut or trenched permanent Temporary lines through culverts/bridges Temporary Pond Grossing Bridge	\$300.00 each  1/2 of permit fee each  mit date)  \$1,000.00 each  N/C  \$1,500.00 each  \$1,500.00 each  \$1,500.00 each	
Temporary Road Crossing Bridge		
I hereby attest to the accuracy of the information contained on this application. I further certify that, in my professional opinion, the facility line is installed; the drawings, plans and specifications therefore comply in all respects with the requirement of said permit.  **District Company of the information contained on this application. I further certify that, in my professional opinion, the facility line is installed; the drawings, plans and specifications therefore comply in all respects with the requirement of said permit.  **District Company of the information contained on this application. I further certify that, in my professional opinion, the facility line is installed; the drawings, plans and specifications therefore comply in all respects with the requirement of said permit.		
Petitioner/Contractor Signature  Production Technician  Title	918-949-4224 Phone Number	

### PERMIT APPROVAL

The undersigned Board of County Commissioners, Pittsburg County, do hereby grant the crossing described in the application hereinabove set forth; provided that, the same shall be subject to the terms and conditions of the application incorporated herein by this reference.

Approved on the 19th day of Vetal	w 20 22.
Pittsburg County District #	
Company Check# Date of Che	ck Amount of Check
COMMISSIONERS COMMENTS/CHANG	ES:
· · · · · · · · · · · · · · · · · · ·	
	BOARD OF COUNTY COMMISSIONERS PITTSBURG COUNTY, OKLAHOMA
ATTEST:	11/13
annung.	District 1 Commissioner
- CO. C.	District 2 Commissioner
TRAM	Ron Selman
PITTSBURGELLE	District 3 Commissioner
"minute"	County Clerk

PERMIT# 23.0/5

## STATE OF OKLAHOMA COUNTY OF PITTSBURG APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

We, the undersigned, hereby perition the Board of County Commissioners, Pittsburg County, to grant a permit for a public service, pipeline crossing, ingress and egress, or line installation as described below and in accordance with the provisions as listed.

reposit coosing, marcas and express, or time installar	ion as described below and in acco	relance with the provisions as list	reci
PLEASE PRINT PUBLIC SERVICE/PIPELINE OWNER NA		1	
CONTACT: Sharon	EMAIL:	7,2	· · · · · · · · · · · · · · · · · · ·
ADDRESS: 5 W Washington		PHONE: 918-423-65	519
CITY: Krebs	STATE: OK	ZIP CODE: 74554	
CONSTRUCTION COMPANY NAME: Pr			
CONTACT: Jonathan Parker	<sub>EMAIL:</sub> parke	r5410@yahoo.cc	 )M
CITY: McAlester	state: OK	zip CODE: <b>74502</b>	2013
Permanent Line	ATION (Please mark all box Salt Water Fresh Water Other Other Oil/Gas Road Other	ntial 🕝 Boring ercial 🕝 Trenchii	igh vert ury Road
This permit is to erect, construct and mainstruct and for the ereinafter said county highway/road for the 94568/N 710072N 34.56.45N 95.42.36W and GPS Location (in decimals)  Approximately 50-60 feet miles East and North, South, East	purpose of transporting, selling LOCATION  Cross  Cross or Parallel  West of Jerry Smith	ng, and using water  vay route Jerry Smith  County Road N	
95.42.36W  GP5 Location (in decimals)  GRAPH South, East	in Section 34 Name of Classes A	nersecting Road or Highway  Range 15E	
GP5 Location (in decimals)			5

PIPELINES	ELECTRIC
SIZE ALLOY/MATERIAL	
WALL THICKNESS	VOLTAGE CONDUCTOR SIZE TYPE OF STRUCTURE
CONTENTS	Type OF CTP LCT LIP C
CONTENTS MFG. TEST PRESSURE MAX OPERATING PRESSURE	TYPE OF STRUCTURE RULING SPAN
MAA. OF ENATING PRESSURE	
WORKING PRESSURE	
COMMUNICATIONS	SERVICE ENTRANCE
WIRES/PAIRS/STRANDS	DIAMETER OF CULTERY MAP
GUAGE	DIAMETER OF CULVERT PIPE
GUAGE_CABLE TYPE	LENGTH OF CULVERT PIPE
CASING BIZEALLOY/MATERIAL	WALL THICKNESS
The state of the s	
FLOODPLAIN AD	MINISTRATOR'S REVIEW
Joon review 1 Tawanna Cathe	a Floodplain Administrator for Pittsburg County, have
letermined that the above-referenced public service	pipeline crossing permit
<u>r</u>	- Imposing permit
Does	Does Nor
all within any floodplain.	Signature, Pittsburg County Floodplain Administrator
(Administrator: Please attach a copy of the floodplai withi	in permit and receipt where permit was paid if road crossing is in a floodplain)
granted, this permit is subject to the following co hat you have read each condition, requirement or c	onditions, requirements and covenants, to-wit, please initial covenant:
approvarirom the Pittsburg County Floodpia	l crossing permits for PITTSBURG COUNTY shall require ain Administrator's Office and that all permits and fees owed till be paid in full before approval is given by the Board of
	Initial: MP
county commissioners with a check for the	itted <i>no later than 5 days before a meeting</i> of the Board of the amount of permit made payable to the Pittsburg County of <u>shall</u> contact the County Commissioners Office at the con.
	Initial: MP

The applicant must agree to hold Pittsburg County harmless for any damage or injury to persons or
property caused by or resulting from the construction, maintenance, operation, or repair of the facilities
on, under, or over the County right-of-way. The petitioner/contractor will be responsible for any damage
resulting from deviation of the plat.

Initial: MP

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Initial: MØ

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expense to make all changes in the facility on County right-of-way.

Initial: MP

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Initial: MP

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Initial: Mf

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Initial: MP

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Initial: MD

12. Owners of all facilities shall be responsible, at their own expense, for decommissioning of sites. Roads and right-of-way shall be restored to the original condition or better.

Initial: MP

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Initial: MP

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Initial: MP

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Initial: W

16. Any pipe or tinhorns to be installed shall be a beveled end at a 45° angle with concrete end treatments. The commissioner shall approve proper diameter of pipe.

Initial: MP

FEE SCHEDULE (Check must accompany permit)

Floodplain Inspection Fee (if necessary)	\$300.00 each  1/2 of permit fee each  mit date)  \$1,000.00 each  N/C  \$1,500.00 each  \$1,500.00 each  \$1,500.00 each  \$1,500.00 each
NOTE: FAILURE TO NOTIFY COMMISSIONERS OF A LINE OR SERVICE ENTRANCE IS PLACED IN COUTHE PROPER PERMIT(S) MAY RESULT IN A FINE OF THE PROPER PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT (S) MAY RESULT IN A FINE OF THE PERMIT (S) MAY RESULT (S	INTY DICHT OF WAY WITHOUT
PETITIONER/CONTRACTOR'S	ATTESTMENT
I hereby attest to the accuracy of the information containe that, in my professional opinion, the facility line is specifications therefore complyin all respects with the requirement of the professional points.  Petitioner/Contractor Signature	installed the during 1
Title	918-424-0449 Phone Number

### PERMIT APPROVAL

The undersigned Board of County Commissioners, Pittsburg County, do hereby grant the crossing described in the application hereinabove set forth; provided that, the same shall be subject to the terms and conditions of the application incorporated herein by this reference.

Approved on the 17th	day of	toper	20 22	
Pittsburg County District #	¥ <u>3</u>			
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