

CERTIFICATE OF MERIT

Pryor Creek

2021

**OKLAHOMA CERTIFIED
HEALTHY COMMUNITY**

Thank you for supporting positive
health and wellness activities for
your citizens and your dedication
to a healthier Oklahoma.



A handwritten signature in black ink, reading "Julie Knutson".

Julie Knutson, President & CEO
Oklahoma Academy for State Goals

A handwritten signature in black ink, reading "Angela Christian".

Angela Christian, President
Oklahoma Turning Point Council

A handwritten signature in black ink, reading "Keith Reed".

Keith Reed, MPH, CPH,
Interim Commissioner
Oklahoma State Department of Health

ARTICLE 20. OPERATION OF GOLF CARTS
AND ALL-TERRAIN VEHICLES

**20-162: OPERATION OF GOLF CARTS AND ALL-TERRAIN
VEHICLES ON TOWN STREETS:**

- A. Golf carts and all-terrain vehicles may be operated on the streets and alleys of the town with the following restrictions:
1. The operator shall have and be in possession of a valid driver's license.
 2. All operation upon a street and/or alley of the town shall occur during daylight hours as determined by the national oceanic and atmospheric administration (NOAA) for the applicable day.
 3. No operation shall occur or be permitted upon the streets and highways of the state of Oklahoma; except golf carts when making a perpendicular crossing of a state highway located within the boundaries of the town.
 4. All vehicles operated under this section shall be equipped with a slow moving vehicle triangle attached to the rear of said vehicle.
 5. The operator of any vehicle covered hereunder shall comply with all rules of the road under Oklahoma law and this chapter.
 6. The operator shall be covered by liability insurance for operation of the vehicle. (Ord. 2008-13, 11-10-2008)

20-163: PERMIT REQUIRED:

- A. Any golf cart or all-terrain vehicle shall be permitted by the town of Chouteau pursuant to a permit issued by the town. The fee, requirements for said permit, and issuance procedures shall be set by resolution of the board of trustees. Said permit shall only be required on any such golf cart or all-terrain vehicle that is not subject to registration by the state of Oklahoma.
- B. The town of Chouteau may issue a dealer's permit to a golf cart or all-terrain vehicle dealer. A single permit may be issued to any such dealer located within the town of Chouteau on an annual basis and may be used by the dealer to allow customer test drives of such

vehicles, provided the dealer show proof of liability insurance coverage for operation of such vehicles. The fee, requirements for said permit, and issuance procedures shall be set by resolution of the board of trustees. (Ord. 2012-4, 8-13-2012)

**CHOUTEAU POLICE DEPARTMENT
ATV / GOLF CART
INSPECTION FORM**

DATE: _____

TIME: _____

Owners Name: _____

Owners Address: _____

Owners Phone #: _____

Driver's License #: _____

Insurance Verification Form: _____

A.T.V's State Registration Sticker: _____

Slow Moving Veh Sign: _____

Seat Belts: _____

Head Lights: _____

Signal Lights: _____

Officer: _____

TFK Engineering, Inc.

ELECTRICAL · MECHANICAL · ENGINEERING CONSULTANTS
C of A #5206

P.O. Box 2204
Broken Arrow, OK 74013
918.527.3520

May 4, 2022

Steve Powell
Infrastructure Solutions Group
3840 S. 103rd E Ave., Suite 227
Tulsa, OK 74146

Ref: Proposal for investigation of humidity and condensation issues at The Pryor Recreational Center.

Scope of project

1. TFK will evaluate the existing facility with the intention of providing recommendations to address or improve the conditions of high humidity and condensation in the facility.
2. TFK will be provided in PDF format architectural and mechanical drawings of the building. TFK will be provided information for any changes or differences between the design documents and the current facility.
3. TFK will perform a site visit of the building and will be provided access throughout the facility. TFK will discuss with client to determine extend of issues and clarify operational parameters.
4. If decided by TFK, TFK will use data loggers in the spaces to gather specified information on temperature and humidity. Owner will assist TFK in location of loggers.
5. Based on the above process, TFK will analyze the facility and develop and provide a report outlining the conditions discovered and recommendations for possible improvements to address the issue. Recommendations will be provided as descriptions of work. Design documents are not provided.
6. TFK does not guarantee that resolution is possible.
7. Documents will be provided in PDF format.

Terms and Conditions

1. Additional work beyond this scope and construction administration support can be provided if requested at a rate of \$150 per man-hour.
2. Invoices will be sent monthly.
3. Payments are due within 45 days of invoice.
4. Fees are total fixed cost including travel costs to site.

Fee

\$9,000

Sincerely,



Thomas F. Keeter, PE

Please Sign and Return as Authorization to Proceed

Approved: _____

Date: _____

**MINUTES
CITY COUNCIL MEETING
FOLLOWED BY PRYOR PUBLIC WORKS AUTHORITY MEETING
CITY OF PRYOR CREEK, OKLAHOMA
TUESDAY, MAY 17TH, 2022 AT 6:00 P.M.**

The City Council of the City of Pryor Creek, Oklahoma met in regular session on the above date and time in the Council Chamber upstairs at City Hall, 12 North Rowe Street in Pryor Creek, Oklahoma. This meeting was followed immediately by a meeting of the Pryor Public Works Authority. Notice of these meetings was posted on the East bulletin board located outside to the South of the entrance doors and the City website at www.pryorcreek.org. Notice was also e-mailed to The Paper newspaper and e-mailed to the Council members.

1. CALL TO ORDER, PRAYER, PLEDGE OF ALLEGIANCE, ROLL CALL.

Mayor Lees called the meeting to order at 6:00 p.m. The Prayer and Pledge of Allegiance were led by Steve Smith. Roll Call was conducted by City Clerk Eva Smith. Council members present included: Jon Ketcher, Choya Shropshire, Dennis Nance, Steve Smith, Randy Chitwood, Briana Brakefield, Chris Gonthier, Lori Siever. Members absent: none.

Department Heads and other City Officials present: City Attorney Kim Ritchie, Police Chief Dennis Nichols, Fire Chief BK Young, Emergency Management Director Johnny Janzen, Library Director Cari Rerat and Recreation Center Director Jessica Long.

Others present: Police Sergeant Dustin Van Horn, Police Captain Kevin Tramel, Jeanette Anderson, Marsha White, Nena Roberts, Terry Lamar, Mike Kennedy, Bill Dinsmore, Matt Copeland, Brian Dinsmore, Jennifer Brittain and Terry Aylward.

2. PETITIONS FROM THE AUDIENCE. (LIMITED TO 5 MINUTES, MUST REQUEST IN ADVANCE.)

There were no petitions.

3. DEPARTMENT HEAD REPORTS IF NEEDED:

a. Building Inspector

No report.

b. Emergency Management

Janzen reported that the Master Drainage Plan that was completed last year is being wrapped up with the state. Tonight there is an item on the agenda to adopt that plan, and once the state has that documentation, they will send us a check for \$42,187.00.

c. Fire

Young reported that they are doing maintenance, but they are having issues getting parts.

d. Golf

No report.

e. Library

Rerat reported that summer registration begins next week. Their goal is to keep everyone reading all year long. Rerat handed out her statistics sheet, and she also reported that brick is going up on the new building.

f. Parks / Cemetery

No report.

g. Police

Nichols had no report, but he asked if the Council had any questions.

h. Recreation Center

Long reported that they have released their summer programs. The pool will be available Wednesday through Sunday. The Debbie Lyon Memorial Basketball Tournament is scheduled for August 5th, which is Debbie's birthday weekend. Pickleball is going well.

i. Street

No report.

4. MAYOR'S REPORT:

a. Discussion and possible action regarding a proclamation for National Safety Month, June 2022.

Motion was made by Chitwood, second by Smith to approve a proclamation for National Safety Month, June 2022. Mayor read the proclamation. Voting yes: Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier, Siever. Voting no: none.

Mayor moved to Item c.

c. Discussion and possible action regarding approval of Pryor Waste & Recycling, LLC adding a temporary monthly fuel surcharge for all sanitation customer services beginning June 1st, 2022, due to rising cost of diesel fuel.

- Residential services: 8% Fuel surcharge = approximately \$1.22 per month per customer
 - Commercial hand collection: 8% fuel surcharge
 - Commercial & residential dumpsters: 6% fuel surcharge

This action will be administered via normal channels with MUB as the billing agent.

Motion was made by Shropshire, second by Chitwood to approve with amendment Pryor Waste & Recycling, LLC adding a temporary monthly fuel surcharge for all sanitation customer services beginning June 1st, 2022, due to rising cost of diesel fuel.

- Residential services: 8% Fuel surcharge = approximately \$1.22 per month per customer
- Commercial hand collection: 8% fuel surcharge
- Commercial & residential dumpsters: 6% fuel surcharge

This action will be administered via normal channels with MUB as the billing agent. Mayor asked to amend the commercial and residential dumpsters to 8%, to accommodate the MUB billing system. Voting yes: Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher. Voting no: none.

Mayor moved to the Addendum.

ADDENDUM CITY COUNCIL MEETING TUESDAY, MAY 17TH, 2022 AT 6:00 P.M.

1. Discussion and possible action regarding appointment of Terry Lamar to Recreation Board, Seat #1, term ending 8/31/24.

Motion was made by Chitwood, second by Gonthier to approve appointment of Terry Lamar to Recreation Board, Seat #1, term ending 8/31/24. Voting yes: Nance, Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire. Voting no: none.

2. Discussion and possible action regarding the contract between 5 TOOL Training and the Pryor Creek Recreation Center.

Motion was made by Chitwood, second by Smith to approve the contract between 5 TOOL Training and the Pryor Creek Recreation Center. Voting yes: Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance. Voting no: none.

3. Discussion and possible action regarding accepting bid from Brady Industries in the amount of \$3,521.62 for a commercial floor scrubber for the Pryor Creek Recreation Center from Recreation Capital Outlay Equipment Account #84-845-5410. Other bids received: Global Industries in the amount of \$4,566.02; and FloorScrubbers.com in the amount of \$5,679.38.

Motion was made by Chitwood, second by Smith to approve accepting bid from Brady Industries in the amount of \$3,521.62 for a commercial floor scrubber for the Pryor Creek Recreation Center from Recreation Capital Outlay Equipment Account #84-845-5410. Other bids received: Global Industries in the amount of \$4,566.02; and FloorScrubbers.com in the amount of \$5,679.38. Voting yes: Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance, Smith. Voting no: none.

Mayor moved back to Mayor's Report on the regular agenda.

4. MAYOR'S REPORT:

b. Discussion regarding city-wide mosquito-spraying.

No action. Nena Roberts and Mike Kennedy each spoke regarding city-wide mosquito-spraying.

5. CITY ATTORNEY'S REPORT:

No report.

6. DISCUSSION AND POSSIBLE ACTION ON CONSENT AGENDA.

(Items deemed non-controversial and routine in nature to be approved by one motion without discussion. Any Council member wishing to discuss an item may request it be removed and placed on the regular agenda.)

- a. Approve minutes of the May 3rd, 2022 Council meeting.
- b. Approve payroll purchase orders through May 27th, 2022.
- c. Approve claims for purchase orders through May 17th, 2022.

FUNDS	PURCHASE ORDER NUMBER	TOTALS
GENERAL	2120212578 - 2120212721	168,069.46
STREET & DRAINAGE	911255B – 911261B	12,772.39
GOLF COURSE	2120212693 – 911277B	19,009.49
CAPITAL OUTLAY	911230B – 911229B	17,824.28
REAL PROPERTY ACQUIS.	2120212717	150.00
POLICE TRAINING FEES	2120212627 - 2120212631	3,208.32
RECREATION CENTER	2120212601 - 2120212680	7,158.55
DONATIONS AND EARMARKED	2120212634 - 2120212626	6,810.90
TOTAL		235,003.39
NO BLANKETS		

- d. Acknowledge receipt of deficient purchase orders.
There were no deficient purchase orders.
- e. Approve January 2022 Appropriation requests.
- f. Approve February 2022 Appropriation requests.
- g. Discussion and possible action regarding approval of a quotation from Bolt in the amount of \$3,375.00 for running phone drops in the library expansion as in the best interest of the city due to logistics considerations, and expending the service from Library Repair and Maintenance Account #02-221-5091.
- h. Discussion and possible action regarding approval of 2022-2023 city group health insurance with Blue Cross Blue Shield.
- i. Discussion and possible action regarding renewal of city group life and dental insurance.
- j. Discussion and possible action regarding continued offering of optional vision insurance.
- k. Discussion and possible action regarding continued offering of optional voluntary life, short-term disability and long-term disability.
- l. Discussion and possible action regarding approval of Hotel / Motel Tax Grant Application for Lake Area Softball Association in the amount of \$7,500.00 for repair of concession building.
- m. Discussion and possible action regarding closure of South Adair from Graham to SE 1st Street on May 26th, 2022 from 3:30 p.m. to 9:00 p.m. for a Pryor Main Street event.
- n. Discussion and possible action regarding an expenditure in the amount of \$10,440.00 to UpCurve Cloud for the GSuite Basic Annual License subscription from May 12th, 2022 – May 11th, 2023, from General Software Account #02-201-5260.
- o. Discussion and possible action to adopt and approve the Master Drainage Plan, as presented by Chris Duncan with Meshek and Associates, at the June 2nd, 2020 Council meeting. This action is required by the State of Oklahoma Department of Emergency Management and Homeland Security to close out their file.
- p. Discussion and possible action regarding appointment of Jeremy Cantrell as a Pryor Creek Police Department Reserve Officer. Cantrell is CLEET certified and a former full-time Pryor Creek Police Officer.

Motion was made by Ketcher, second by Smith to approve items a – p, less items h, i, j, k and n. Voting yes: Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance, Smith, Chitwood. Voting no: none.

h. Discussion and possible action regarding approval of 2022-2023 city group health insurance with Blue Cross Blue Shield.

Motion was made by Ketcher, second by Nance to approve 2022-2023 city group health insurance with Blue Cross Blue Shield. Voting yes: Gonthier, Siever, Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield. Voting no: none.

i. Discussion and possible action regarding renewal of city group life and dental insurance.

Motion was made by Shropshire, second by Gonthier to approve renewal of city group life and dental insurance. Voting yes: Siever, Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier. Voting no: none.

j. Discussion and possible action regarding continued offering of optional vision insurance.

Moton was made by Chitwood, second by Nance to approve continued offering of optional vision insurance. Voting yes: Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier, Siever. Voting no: none.

k. Discussion and possible action regarding continued offering of optional voluntary life, short-term disability and long-term disability.

Motion was made by Chitwood, second by Ketcher to approve continued offering of optional voluntary life, short-term disability and long-term disability. Voting yes: Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher. Voting no: none.

n. Discussion and possible action regarding an expenditure in the amount of \$10,440.00 to UpCurve Cloud for the GSuite Basic Annual License subscription from May 12th, 2022 – May 11th, 2023, from General Software Account #02-201-5260.

Motion was made by Brakefield, second by Smith to approve an expenditure in the amount of \$10,440.00 to UpCurve Cloud for the GSuite Basic Annual License subscription from May 12th, 2022 – May 11th, 2023, from General Software Account #02-201-5260. Voting yes: Nance, Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire. Voting no: none.

7. COMMITTEE REPORTS:

a. Budget and Personnel (Brakefield)

Brakefield reported that their next meeting will be June 14th, 2022 at 5:30 p.m.

b. Ordinance and Insurance (Shropshire)

Shropshire reported that they are working on a couple of issues and will set a date for the next meeting soon.

c. Street (Smith)

Smith reported that they will meet next Tuesday and will open the mowing bids.

8. UNFORESEEABLE BUSINESS.

(ANY MATTER NOT REASONABLY FORESEEN PRIOR TO POSTING OF AGENDA.)

There was no unforeseeable business.

9. ADJOURN.

Motion was made by Ketcher, second by Gonthier to adjourn. Voting yes: Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance. Voting no: none.

PRYOR PUBLIC WORKS AUTHORITY

1. CALL TO ORDER.

Meeting was called to order at 7:35 p.m.

2. APPROVE MINUTES OF MAY 3RD, 2022 MEETING.

Motion was made by Brakefield, second by Smith to approve minutes of May 3rd, 2022 meeting. Voting yes: Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance, Smith. Voting no: none.

3. UNFORESEEABLE BUSINESS.

(ANY MATTER NOT REASONABLY FORESEEN PRIOR TO POSTING OF AGENDA.)

There was no unforeseeable business.

4. ADJOURN.

Motion was made by Ketcher, second by Gonthier to adjourn. Voting yes: Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance, Smith, Chitwood. Voting no: none.

MINUTES APPROVED BY MAYOR / P.P.W.A. CHAIRMAN LARRY LEES

MINUTES WRITTEN BY CITY CLERK/P.P.W.A. SECRETARY EVA SMITH

**MINUTES
SPECIAL
CITY COUNCIL MEETING
CITY OF PRYOR CREEK, OKLAHOMA
TUESDAY, MAY 31ST, 2022 AT 6:00 P.M.**

The City Council of the City of Pryor Creek, Oklahoma met in special session on the above date and time in the Council Chamber upstairs at City Hall, 12 North Rowe Street in Pryor Creek, Oklahoma. Notice of this meeting was posted on the East bulletin board located outside to the South of the entrance doors and the City website at www.pryorcreek.org. Notice was also e-mailed to The Paper newspaper and e-mailed to the Council members.

1. CALL TO ORDER, PRAYER, PLEDGE OF ALLEGIANCE, ROLL CALL.

Mayor Lees called the meeting to order at 6:00 p.m. The Prayer and Pledge of Allegiance were led by Jon Ketcher. Roll Call was conducted by City Clerk Eva Smith. Council members present included: Jon Ketcher, Choya Shropshire, Dennis Nance, Steve Smith, Randy Chitwood, Chris Gonthier, Lori Siever. Members absent: Briana Brakefield.

Department Heads and other City Officials present: Police Chief Dennis Nichols.

Others present: Police Captain Kevin Tramel, City Engineer Steve Powell and Terry Aylward.

2. DISCUSSION AND POSSIBLE ACTION REGARDING A RECOMMENDATION FROM STREET COMMITTEE FOR CHANGE ORDER NO. 3 WITH DUNHAM ASPHALT & SUPPLY, INC., AS IN THE BEST INTEREST OF THE CITY, WITH AN ESTIMATED COST OF \$25,170.95 FOR STREET BASE REPAIR AND ASPHALT OVERLAY BETWEEN SE 6TH STREET AND SE 8TH STREET ON SOUTH VANN STREET, FROM STREET ASPHALT OVERLAY ACCOUNT #14-145-5410. THE CONTRACTOR IS ALREADY IN TOWN AND CAN CONTINUE WORKING FOR A SIMILAR COST AS THE REST OF THEIR WORK IN PRYOR CREEK. THE URGENCY IS REGARDING THE DETERIORATING BASE WHICH IS CAUSING THE PAVEMENT TO FALL IN.

Motion was made by Shropshire, second by Ketcher to approve a recommendation from Street Committee for Change Order No. 3 with Dunham Asphalt & Supply, Inc., as in the best interest of the city, with an estimated cost of \$25,170.95 for street base repair and asphalt overlay between SE 6th Street and SE 8th Street on South Vann Street, from Street Asphalt Overlay Account #14-145-5410. The contractor is already in town and can continue working for a similar cost as the rest of their work in Pryor Creek. The urgency is regarding the deteriorating base which is causing the pavement to fall in. Steve Powell spoke to the issue. Voting yes: Ketcher, Shropshire, Nance, Smith, Chitwood, Gonthier, Siever. Voting no: none.

3. ADJOURN.

Motion was made by Ketcher, second by Smith to adjourn at 6:10 p.m. Voting yes: Shropshire, Nance, Smith, Chitwood, Gonthier, Siever, Ketcher. Voting no: none.

MINUTES APPROVED BY MAYOR LARRY LEES

MINUTES WRITTEN BY CITY CLERK EVA SMITH



Fiber Interactive Technologies

24 South Adair
Pryor, OK 74361
Office: 918-947-9473 Cell: 918-824-1416
E-Mail: bart@fiberinteractive.net

*** PLEASE COMPLETE THE FOLLOWING REQUIRED INFORMATION***

THIS PAGE MUST BE RETURNED WITH THE RFP

COMPANY NAME: Fiber Interactive Technologies

COMPANY ADDRESS: 24 South Adair Pryor, OK 74361

TELEPHONE NO. (918) 947-9473

FAX NO. _____

SIGNATURE: Chris Calvert DATE: 6-3-2022



Fiber Interactive Technologies

24 South Adair
Pryor, OK 74361
Office: 918-947-9473 Cell: 918-824-1416
E-Mail: bart@fiberinteractive.net



City of Pryor Police and Fire Building Networking Proposal

RFP #20220429

06/3/2022



Fiber Interactive Technologies

24 South Adair
 Pryor, OK 74361
 Office: 918-947-9473 Cell: 918-824-1416
 E-Mail: bart@fiberinteractive.net

Executive Summary

In response to the request for a response for RFP #20220429 for the City of Pryor Police and Fire Building Networking, we would like to propose the following network Solution. We will be proposing the required effort to provide data, phone, and indoor Wi-Fi to access the Police and Fire data network. As Fiber Interactive Technologies has intimate experience with the current City of Pryor network, we are positioned to provide the quickest deployment without impacting the user experience the City of Pryor has become accustomed to. Fiber Interactive Technologies has been maintaining the current City of Pryor network without daily interaction or direction from the City of Pryor. We look forward to a continuing relationship as we help the City of Pryor expand, operate, and enhance the municipal network.

3.3 Response Submission Checklist

Table 1 Response Submission Checklist

Document:	Base Bid
Design Requirements (Section 4.1.4)	☒
Deployment Scenario (Section 5)	☒
Design Detail Tables (site-by-site information on cost, power requirements, power; and mounting options, etc.)	☒
Appendix A: Equipment Lists / BOMs	☒
Appendix B: Deployment Timeline	☒
Appendix C: Summary of Required Staff Resources (excluding City of Pryor, OK resources)	☒



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Appendix D: Scope of Work	☒
Appendix E: Cost Summary of Implementation Services	☒
Appendix F: Cost Summary of Network Management Software Requirements	☒



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4.1.4 Design Requirements

No.	DESCRIPTION	COMPLY		Bidders specifications. MANDATORY EXPLANATION/RESPONSE (No Blanks allowed). Please include Brochures or white papers with specific cross-referenced to substantiate claims of compliance.
		Yes	No	
Access Switch				
1	General Requirements			
1.1	Tenderer is required to detail out the part number, description and quantity of each component proposed for the s aid required appliance/equipment/software. Tenderer will be disqualified if failing to provide the details. This is to ensure only certified items by the principal are being used for the proposal.	ü		
1.2	Bidders must provide 8x5xNBD onsite for parts, software, and 24x7x4 labor within 4 hours during warranty period.	✓		
2	Hardware Specifications			



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The system must have the following performance and capacity:		ü		
a) Comes with minimum 48 ports 10/100/1000BaseT PoE+		✓		
b) Comes with fixed 4-port uplinks which can be individually configured as GbE (SFP) or 10GbE (SFP+) ports.		✓		
c) Comes with 2 x 40G QSFP+ ports.		✓		
d) Supports minimum 230 Mpps (million packets per second) L2/L3 throughput at wire speed.		✓		
e) Supports a minimum of 300-Gbps of packets switching capacities.		✓		168 Gbps Unidirectional 336 Gbps Bidirectional
f) Supports up to 160 Gbps (with QSFP+ ports) or 80 Gbps (with SFP+ ports) Virtual Chassis Interconnect to combine a minimum of 10 units as a single logical device or equivalent.		✓		
g) Supports redundant 600W or 920W power supplies that provide PoE (15.4W) or PoE+ (30W) power to all ports in the switch.		✓		
h) Supports redundant fan modules.		✓		

2.1



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	i) Features zero touch provisioning (ZTP) which allows a DHCP server to push configuration details and software images to multiple switches at boot-up time.	✓			
	j) Provides minimum 2GB ECC DRAM and 2GB Flash memory	✓			
	k) Provides a minimum of dual core 1GHz PowerPC CPU or equivalent	✓			
	l) Provides Energy Efficient Ethernet (EEE) capability.	✓			
	m) Must support the same consistent modular operating system control plane feature implementation used by the proposed core & server farm switches and firewall	✓			
	n) Please provide the acoustic noise output by the proposed switch in dBA.	✓			48 dBA
2.2	The proposed switch shall support switch virtualization technology, where up to 10 switches can be seen as one by providing IEEE802.3ad link-aggregation across chassis, single IP management, single configuration file and single routing table. This technology shall be supported on standard 10/40GbE optics, where no proprietary stacking cable is required. Please explain and provide supporting documents (datasheet, whitepaper, etc) on how this technology is achieved.	✓			160 Gbps (with QSFP+ ports) or 80 Gbps (with SFP+ ports) Virtual Chassis interconnect to link up to 10 switches as a single logical device
3	Software Features				
3.1	The proposed switch must support the following L2 Switching features:	ü			



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Minimum MAC addresses per system: 30,000	✓		Maximum MAC addresses per system: 32,000
Minimum number of VLANs supported: 4K	✓		Number of VLANs supported: 4,096
Jumbo frames: 9216 bytes	✓		
Port-based and MAC-based VLAN	✓		
RVI (routed VLAN interface)	✓		
Persistent MAC (sticky MAC)	✓		
RSTP and VSTP running concurrently	✓		
IEEE 802.1AB: Link Layer Discovery Protocol (LLDP)	✓		
LLDP-MED with VoIP integration	✓		
IEEE 802.1ae Media Access Control Security (MACsec)	✓		
IEEE 802.1ak Multiple VLAN Registration Protocol (MVRP)	✓		
IEEE 802.1br: Bridge Port Extension	✓		
IEEE 802.1D: Spanning Tree Protocol	✓		



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	IEEE 802.1p: CoS prioritization	✓			
	IEEE 802.1Q-in-Q: VLAN stacking	✓			
	IEEE 802.1Q: VLAN tagging	✓			
	IEEE 802.1s: Multiple Spanning Tree Protocol (MSTP)	✓			
	IEEE 802.3at: PoE+	✓			
	IEEE 802.1w: Rapid Spanning Tree Protocol (RSTP)	✓			
	IEEE 802.1X: Port access control	✓			
	IEEE 802.3ad: Link Aggregation Control Protocol (LACP)	✓			
	IEEE 802.1ad Q-in-Q tunneling	✓			
	PVLAN support	✓			
	Multicast VLAN routing	✓			
	Supports the following L3 Switching features:				
3.2	Minimum number of ARP entries: 15,000	✓			Maximum number of ARP entries: 16,000
	Minimum number of IPv4 unicast routes in hardware: 13,000 prefixes; 35,000 host routes	✓			Maximum number of IPv4 unicast routes in hardware: 14,000



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				prefixes; 36,000 host routes
	Minimum number of IPv4 multicast routes in hardware: 17,000 groups; 3,000 multicast routes	✓		Maximum number of IPv4 multicast routes in hardware: 18,000 groups; 4,000 multicast routes
	Routing Protocols: RIP v1/v2, OSPF v2	✓		
	Static routing	✓		
	Layer 3 redundancy: VRRP	✓		
	Virtual router (VRF-Lite) Supporting RIP, OSPF	✓		
	Filter-based forwarding (FBF)	✓		
	Unicast reverse-path forwarding	✓		
3.3	Supports the following Layer 3 features (IPv6):			
	Minimum number of Neighbor Discovery entries: 6,000	✓		Maximum number of Neighbor Discovery entries: 8,000
	Minimum number of IPv6 unicast routes in hardware: 3,000 prefixes; 17,000 host routes	✓		Maximum number of IPv6 unicast routes in



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Pryor, OK 74361
Office: 918-947-9473 Cell: 918-824-1416
E-Mail: bart@fiberinteractive.net

				hardware: 3,500 prefixes; 18,000 host routes
	Minimum number of IPv6 multicast routes in hardware: 8,000 groups; 1,000 multicast routes	✓		Maximum number of IPv6 multicast routes in hardware: 9,000 groups; 2,000 multicast routes
	Neighbor discovery, system logging, Telnet, SSH, Junos Web, SNMP, Network Time Protocol (NTP), Domain Name System (DNS)	✓		
	Routing protocols: RIPng, OSPF v3	✓		
	Static routing	✓		
	IPv6 ACL (PACL, VACL, RAACL)	✓		
	IPv6 CoS (BA, MF classification and rewrite, scheduling based on TC)	✓		
	MLDv1/v2 snooping	✓		
	Virtual Router Supports for IPv6 unicast	✓		
	PIM for IPv6 multicast	✓		
3.4	Supports the following QoS features:			
	Layer 2 QoS	✓		



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3.5	Layer 3 QoS	✓			
	Ingress policing: 2 rate 3 color	✓			
	Hardware queues per port: 12 (8 unicast, 4 multicast)	✓			
	Scheduling methods (egress): Strict priority (SP), Shaped Deficit Weighted Round-Robin (SDWRR)	✓			
	802.1p DiffServ code point (DSCP/IP) precedence trust and marking	✓			
	L2-L4 classification criteria, including Interface, MAC address, EtherType, 802.1p, VLAN, IP address, DSCP/IP precedence, and TCP/UDP port numbers	✓			
	Congestion avoidance capabilities: Tail drop	✓			
	Supports the following HA features:				
	802.3ad (LACP) support	✓			
	Number of link aggregation groups (LAGs) Supported: 128	✓			
	Supports up to 16 ports per LAG	✓			
	Tagged ports support in LAG	✓			
	Graceful Route Engine switchover (GRES) for IGMP v1/v2/v3 snooping	✓			



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	Nonstop routing (OSPF v1/v2/v3, RIP/RIPng, PIM)	✓			
	Nonstop software upgrade (NSSU) to ensure continuous network operation	✓			
3.6	Supports the following security features:				
	MAC limiting	✓			
	DHCP snooping (v4/v6) and IGMP v1/v2/v3 snooping	✓			
	IPv6 Neighbor Discovery inspection	✓			
	Dynamic ARP Inspection	✓			
	Storm control	✓			
	Policing/Rate-Limiting of traffic to CPU (non-configurable)	✓			
	802.1X	✓			
	802.1AE - MACsec	✓			
3.7	Troubleshooting				
	Debugging: CLI via console, telnet, or SSH	✓			
	Traffic mirroring (port)	✓			
	Traffic mirroring (VLAN)	✓			



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	Filter-based mirroring	✓			
	Mirroring destination ports per system: 4	✓			
	LAG port monitoring	✓			
	Multiple destination ports monitored to 1 mirror (N:1)	✓			
	Maximum number of mirroring sessions: 4	✓			
	Mirroring to remote destination (over L2): 1 destination VLAN	✓			
	Encapsulated Remote Switched Port Analyzer (ERSPAN)	✓			
3.8	Provisioning for addition of configuration and monitoring of interface statistics of the Switch should be possible via CLI, SNMP, XML and any other available methods without any service degradation to the Switch.	✓			
3.9	The switch must be able to support comparison of current edited configuration with running configuration and display the differences, if any.	✓			
3.10	The switch must be able to support configuration rollback up to 49 previous configurations.	✓			Junos OS supports up to 50 previous configurations
3.11	The switch must support auto configuration rollback after a specified period of time as configured by the user.	✓			



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3.12	The control and forwarding planes must be separated	✓		
3.13	The switch must support on-box automation tools such as SLAX and XSLT scripting	✓		
3.14	The switch must support off-box automation tools such as Python and Ansible	✓		
4	Certifications			
4.1	Please provide all the relevant Safety Certifications and Electromagnetic Compatibility Certifications met by the proposed switch.	✓		Provided on Datasheet



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4.1.6 Insurance

Fiber Interactive Technologies meets the requirements as spelled out in the RFP. We will provide the required copies of insurance if FIT is successful in winning the bid.



Fiber Interactive Technologies

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Appendix A Detailed Equipment List

Pricing - Hardware

Mfg Part#	Qty	Description	MSRP	Ext MSRP	Customer Discount	Customer Price	Ext Price
EX3400-48P	6	48PORT EX3400 10/100/1000BASET PERP POE+ 4X1/10G SFP/SFP+ 2X40G QSFP+	\$8,802.00	\$52,812.00	47%	4,665.06	\$27,990.36
CBL-PWR-C13-US-48P	6	2.5M STRAIGHT C13 15A/125V CABL POWER CORD AC US/CANADA	\$65.00	390.00	47%	34.45	\$206.70
JPSU-920-AC-AFO	7	EX3400 920W AC PS FRONT-TO-BACKPWR AIRFLOW PWR CORD ORDERED SEPARATELY	\$1,561.00	\$10,927.00	47%	827.33	\$5,791.31
EX3400-24P	6	24PORT EX3400 10/100/1000BASET PERP POE+ 4X1/10G SFP/SFP+ 2X40G QSFP+	\$4,428.00	\$26,568.00	47%	2,346.84	\$14,081.04
QFX-QSFP-DAC-1M	5	1M CABL QSFP+ TO QSFP+ ETHERNETCABL DIRECT ATTACH COPPER TWINAX COPPER	\$366.00	1,830.00	47%	193.98	\$969.90
EX2300-48MP	0	EX2300 CLASS 48 PORT SWITCH W/ PERP 32X1G 16X1G/2.5G CU PORTS 30W POE	\$5,395.00	\$ -	0%	\$ -	\$ -
SRX340-SYS-JB	0	SRX340 SVCS GATEWAY W/ HW AND PERP JUNOS SW BASE	\$3,780.00	\$ -	0%	\$ -	\$ -
SRX34X-RMK	0	SRX340 AND SRX345 SPARE RACK RMKT MOUNT KIT	\$119.00	\$ -	0%	\$ -	\$ -
*	0	***** XXXX *	\$0.00	\$ -	0%	\$ -	\$ -
EX4400-48F	1	12X10G 36X1G FIBER SW W/ 4X25G PERP 2X100G UPLINK/STACKING PORTS	\$18,311.00	\$18,311.00	47%	9,704.83	\$9,704.83
CBL-EX-PWR-C13-US	1	US POWER CABLE CABL	\$65.00	65.00	47%	34.45	\$34.45



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JPSU-550-C-AC-AFO	1	550W COMPACT AC AFO PS FOR SWITCHES	PWR EX4400	\$794.00	\$794.00	47%	\$420.82	\$420.82
EX4400-48P	1	48X1G POE SWITCH W/ 4X25G	PERP 2X100G	\$12,587.00	\$12,587.00	47%	6,671.11	\$6,671.11
CBL-PWR-C15M-HITEMP-US	1	2.5M 13A/125V PWR CORD AC C15M CABL STRAIGHT NEMA N5-15 TO HIGH TEMP		\$108.00	108.00	47%	57.24	\$57.24
JPSU-1600-C-AC-AFO	1	1600W COMPACT AC AFO POWER	PWR SUPPLY	\$1,831.00	1,831.00	47%	970.43	\$970.43
JNP-100G-DAC-1M	2	QSFP28 TO QSFP28 ETHERNET CABL DIRECT ATTACH COPPER TWINAX CU		\$544.00	1,088.00	47%	288.32	\$576.64
EX-RMK	9	RACK MOUNT KIT FOR EX 3200	RMKT AND EX 4200	\$130.00	1,170.00	47%	68.90	\$620.10
S-RA3-5CCU-S-1	0	SW REMOTE ACCESS VPN SCU	MLIC USERS STD W/ SW 1YR SUP	\$100.00	-	0%	-	\$-
MIST-AP43-1S-1Y	11	AP43 WITH 1YR / 1SVC BNDL WRLS		2,092.00	\$23,012.00	47%	1,108.76	\$12,196.36
MIST-AP63-1S-1Y	0	PREMIUM PERFORMANCE OUTDOOR WRLS MULTIGIGABIT WIFI ACCESS POINT		\$3,008.00	-	0%	-	\$-
MIST-AP63E-1S-1Y	4	AP63E AP BNDL W/ 1YR 1SVC SUB WRLS		\$3,008.00	\$12,032.00	47%	1,594.24	\$6,376.96
3YR SUB WA SVC ND F/ EX48 PORT MLIC SWITCHES Product stocked by manufacturer. Delivery times vary.								
Country of Origin: N/A								
SUB-EX48-1S-3Y-N	9	Weight:		\$1,188.00	\$10,692.00	10%	1,069.20	\$9,622.80
EX-SFP-10GE-LR	16	Dim Weight: Small Form Factor Pluggable 10 Gigabit Ethernet (SFP+) LR Optics		\$1,700.00	\$27,200.00	75%	425.00	\$6,800.00
2200-48500-001	19	Polycom Poly VVX 501 IP Phone - Wall Mountable, Desktop - 12 x Total Line - VoIP - 2 x Network (RJ-45) - PoE Ports VVX 501 BUSINESS MEDIA POE		409.00	7,771.00	15%	347.65	\$6,605.35
151DC-4070	6	Innovation First Innovation Data Center Rack 48U X48"D X 24"W - For Server - 48U Rack Height x 19" Rack Width - Steel - 3000 lb Static/Stationary Weight Capacity DATA CENTER		\$2,910.00	\$17,460.00	20%	2,328.00	\$13,968.00



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Eaton 5PX UPS 3000VA 2700 Watt 120V Sine Wave Rack/Tower TAA Compliant UPS LCD - Rack/Tower - 4 Minute Stand-by - 120 V AC Input - 120 V AC Output - 1 x NEMA L5-30R, 6 x NEMA 5-20R			
5PX3000RT2US	3	2,590.00	\$
		7,770.00	\$
	5%	2,460.50	\$
			\$7,381.50
			\$131,045.90

Cabling (Jumpers)

Mfg Part#	Qty	Description	MSRP	Ext MSRP	Customer Discount	Customer Price	Ext Price
X9LALASZFISCU	16	Fiber Optic Patch Cable, LC to LC APC-APC, 2 meters, 1.6mm Duplex SM SMF-28® Ultra Fiber	25.30	\$ 404.80	10%	.22.77	\$364.32
660-01-BL	194	24AWG Pure Copper +600MHZ Cat6A Ethernet Patch Cable	10.00	\$ 1,940.00	15%	8.50	\$1,649.00
							\$2,013.32

FIT Labor

FIT SKU	Qty	Description	MSRP	Ext MSRP	Customer Discount	Customer Price	Ext Price
L1-Tech	80	Fiber Interactive Technologies L1 Tech Labor	100.00	\$ 8,000.00	0%	100.00	\$8,000.00
L2-Tech	80	Fiber Interactive Technologies L2 Tech Labor	150.00	\$12,000.00	0%	150.00	\$12,000.00
L3-Tech	100	Fiber Interactive Technologies L3 Tech Labor	200.00	\$20,000.00	0%	200.00	\$20,000.00
							\$40,000.00



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FIT SKU	Qty	Description	MSRP	Ext MSRP	Customer Discount	Cost Each	Ext Price
Aerial Install	375	Aerial Fiber Deployment, includes hardware	\$ 6.00	\$ 2,250.00	0%	\$ 6.00	\$2,250.00
Riser	60	Riser and Flex Materials	\$ 20.00	\$ 1,200.00	0%	\$ 20.00	\$1,200.00
Fib-Under	315	Install Fiber Underground	\$ 3.00	\$ 945.00	0%	\$ 3.00	\$945.00
FIB-Indoor	155	Pull Fiber Indoor through Conduit	\$ 2.00	\$ 310.00	0%	\$ 2.00	\$310.00
FIT-Splice	24	Fiber Splicing	\$ 50.00	\$ 1,200.00	0%	\$ 50.00	\$1,200.00
24Ct-Fiber	875	24 Count Fiber	\$ 3.50	\$ 3,062.50	0%	\$ 3.50	\$3,062.50
Grand Total							\$8,967.50
							\$ 182,026.72

Note: Any error in pricing throughout this RFP response will be overridden by the pricing in this section, Appendix A.



Fiber Interactive Technologies

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 E-Mail: bart@fiberinteractive.net

Appendix B Deployment Timeline

With the projected start date of 7/1/2022, Fiber Interactive Technologies provides the following expected timeline:

Task	Expected Completion Date
Fiber Installation	8/1/2022
Access Point Installation and Configuration	7/15/2022
Fiber Splicing	7/21/2022
Site Survey and Final Tuning of Wireless	8/21/2022
Rack and Stack of Equipment	7/15/2022
Switch Configuration	7/30/2022
Phone Upgrade, Configure & Deploy	8/15/2022
Hand-off to City of Pryor	8/31/2022

All above dates are committed assuming product availability of all UPSs, Racks, switching, phones, and Access Points from the manufacturer are on site by 7/15/2022. As you know, COVID-19 has impacted the supply chain of Fiber or Network Equipment availability. None of the manufacturers will quote us ship dates until the hardware is ordered. We will provide an updated timeline as soon as we are able to order equipment if we are awarded this RFP. In the case that the manufacturers can't meet a go live date of 9/1/2022, Fiber Interactive Technologies will loan equipment to the City of Pryor to make certain the facility is operational from a phone, Wi-Fi and wired data perspective until that equipment arrives.

Appendix C Resources

Resource	Provider
Make Ready Construction	Fiber Interactive Technologies
Fiber Installer	Fiber Interactive Technologies
Access Point Installer	Fiber Interactive Technologies
Fiber Splicer	Fiber Interactive Technologies
Rack and Stack of Equipment	Fiber Interactive Technologies
Switch Configuration	Fiber Interactive Technologies
Post Installation Site Survey	Fiber Interactive Technologies
Wireless Access Point Configuration	Fiber Interactive Technologies
Configure, Update and install phones	Fiber Interactive Technologies

Appendix D Scope of Work

- Install fiber from SE 1st to new Building
 - Install aerial fiber from SE 1st street to dip pole for the new building
 - Enter existing can on SE 1st street
 - Build riser with standoff on dip pole



Fiber Interactive Technologies

24 South Adair

Pryor, OK 74361

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E-Mail: bart@fiberinteractive.net

- Pull fiber from dip pole to room 141
- Install transition piece in room 141
- Pull fiber from room 141 to MDF M10B
- Terminate Fiber in Rack in MDF
- Install Racks in MDF
 - Bolt racks to MDF floor
 - 2 Rows of 6
 - Bolt so that the racks face back to back with approx. 2ft from back to back between the rows
- Provision switches and phones
- Deploy UPSs in each IDF
 - Deploy at the bottom of each IDF rack for a total of three UPSs
- Deploy switches in MDF/IDFs
 - Deploy 1 fiber switch in MDF M10B
 - Deploy 1 ethernet switch in MDF M10B
 - Verify rack placement before install
 - Deploy 3 Ethernet switches in IDF 208
 - Deploy 2 Ethernet switches in IDF 183
 - Deploy 1 Ethernet switch in IDF 112
- Install patch cables in MDF/IDFs
 - Install Fiber jumpers in MDF
 - Install Fiber and Ethernet jumpers in each IDF
- Deploy Wire Access Points
 - Deploy 10 WAPs in Main Building 4 Rugged WAPs in Fire apparatus bay and 1 in the out building.
- Deploy VOIP phones
 - Deploy Phones at each location on prints



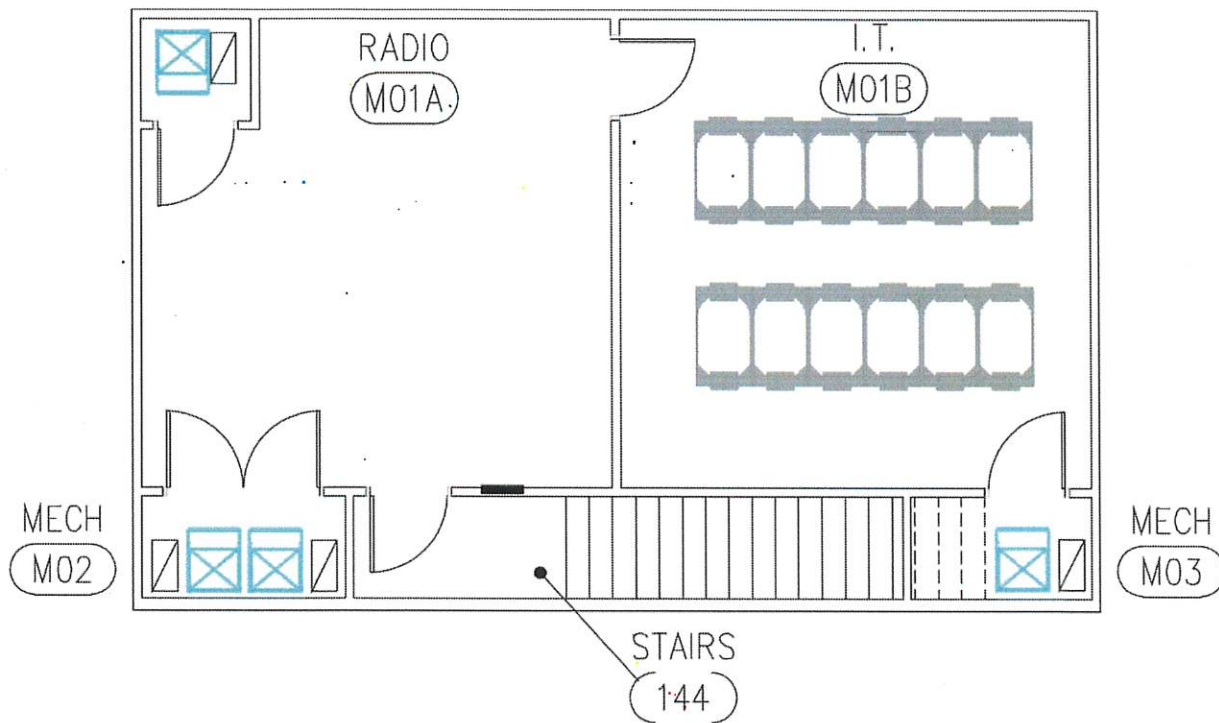
Fiber Interactive Technologies

24 South Adair

Pryor, OK 74361

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E-Mail: bart@fiberinteractive.net



Notes. MDF Rack Layout	City of Pryor Creek		Date	File No.
	Job Info.	Designed	_____	Drawing No.
		Drawn	_____	Job Class
		Checked	_____	Sheet of
		Approved	_____	



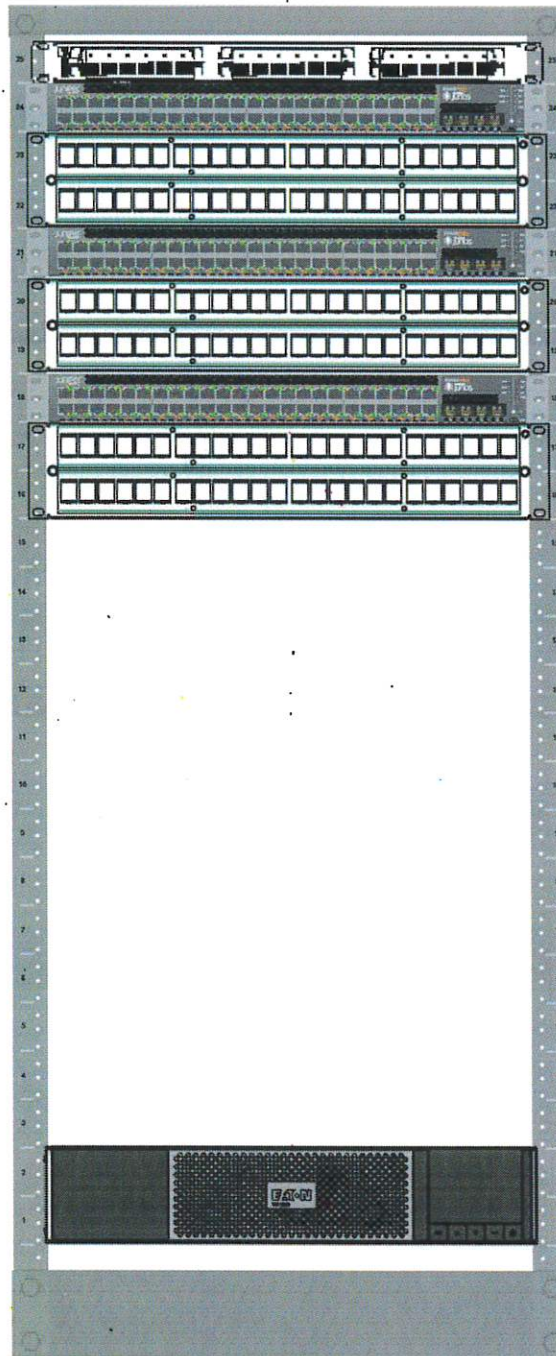
Fiber Interactive Technologies

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Pryor, OK 74361

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E-Mail: bart@fiberinteractive.net



Notes.

IDF 208 (Police Dept South)
1st Floor

City of Pryor Creek

Job Info.

Date 5/3/22

File No.

Designed

Drawn

Checked

Approved

Drawing No.

Job Class

Sheet of



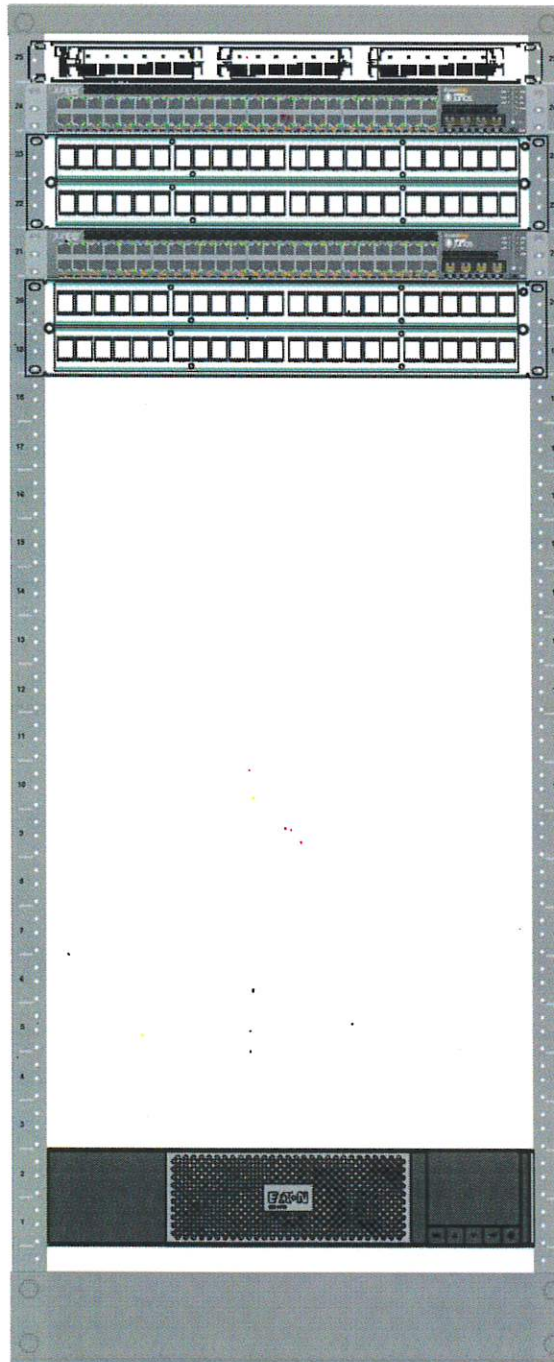
Fiber Interactive Technologies

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Notes: IDF 183 (Police Dept North) 1st Floor	City of Pryor Creek		Date 5/3/22	File No.
	Job Info.	Designed _____	Drawing No.	
		Drawn _____	Job Class _____	
		Checked _____	Sheet of _____	
		Approved _____		



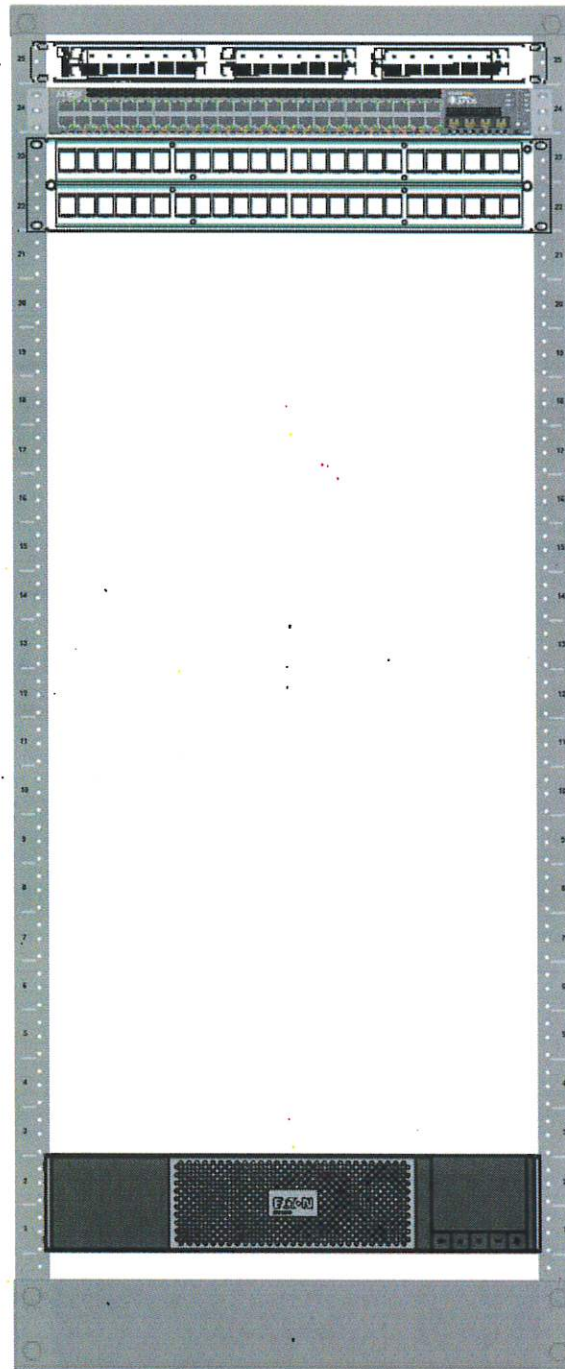
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Notes: IDF 112 1st Floor	City of Pryor Creek		Date 5/3/22	File No.
			Designed _____	Drawing No.
	Job Info.	Drawn _____	Job Class _____	
		Checked _____ Approved _____	Sheet _____ of _____	



Fiber Interactive Technologies

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Pryor, OK 74361

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Appendix E Implementation Services

FIT Labor							
FIT SKU	Qty	Description	MSRP	Ext MSRP	Customer Discount	Customer Price	Ext Price
L1-Tech	80	Fiber Interactive Technologies L1 Tech Labor	\$ 100.00	\$ 8,000.00	0%	\$ 100.00	\$ 8,000.00
L2-Tech	80	Fiber Interactive Technologies L2 Tech Labor	\$ 150.00	\$12,000.00	0%	\$ 150.00	\$ 12,000.00
L3-Tech	100	Fiber Interactive Technologies L3 Tech Labor	\$ 200.00	\$20,000.00	0%	\$ 200.00	\$ 20,000.00
							\$ 40,000.00
Fiber to Building							
FIT SKU	Qty	Description	MSRP	Ext MSRP	Customer Discount	Cost Each	Ext Price
Aerial Install	375	Aerial Fiber Deployment, includes hardware	\$ 6.00	\$ 2,250.00	0%	\$ 6.00	\$ 2,250.00
Riser	60	Riser and Flex Materials	\$ 20.00	\$ 1,200.00	0%	\$ 20.00	\$ 1,200.00
Fib-Under	315	Install Fiber Undergourd	\$ 3.00	\$ 945.00	0%	\$ 3.00	\$ 945.00
FIB-Indoor	155	Pull Fiber Indoor through Conduit	\$ 2.00	\$ 310.00	0%	\$ 2.00	\$ 310.00
FIT-Splice	24	Fiber Splicing	\$ 50.00	\$ 1,200.00	0%	\$ 50.00	\$ 1,200.00
24Ct-Fiber	875	24 Count Fiber	\$ 3.50	\$ 3,062.50	0%	\$ 3.50	\$ 3,062.50
							\$ 8,967.50
Job	Level Tech	Hours	Quantity				
Mount AP	1	1.5	14	21	Crimp Cable and attach mount to ceiling		
Rack Equipment	1	1.5	11	16.5	Mount an put in patch cables		
Config Switch	3	3	8	24			
Install Phone	1	1	19	19			
Update and Config Phone	2	2	19	38			
Config AP	2	2	14	28			
Network Management Setup	3	2	22	44			
RF Site Survey	3	20	1	20			
Rack Install (DC)	1	3	6	18			

Implementation services has been included here. These are the costs associated with labor for implementation.



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Appendix F

Network Management Software Requirements

Since we will be offering a cloud based management platform, all configuration will be centralized in nature. Once the configuration template is created, it can be deployed to all access points and switches installed as part of this bid. The only cost for this project is the following:

Item	Cost
Adding 9 switches to the Management Platform and configure	\$3,900
Adding 14 Access Points to the Management Platform and configure	\$4,900



**Police and Fire Building
Networking RFP**

**City of Pryor, OK
(Also known as City of Pryor Creek)**

**Request for Proposal
RFP#20220429**

**SUBMITTAL DUE DATE
June 3, 2022 2:00p.m.**

***** PLEASE COMPLETE THE FOLLOWING REQUIRED INFORMATION*****
*****THIS PAGE MUST BE RETURNED WITH THE RFP*****

COMPANY NAME: _____

COMPANY ADDRESS: _____

TELEPHONE NO. _____

FAX NO. _____

SIGNATURE: _____ **DATE:** _____

REQUEST FOR PROPOSAL

I. NOTICE TO PROPOSERS

The City of Pryor is continuing the deployment of a state of the art data network that will support Police and Fire at the new building located at **504 East Graham Avenue Pryor, OK 74361**. In order to support this requirement, the City of Pryor is soliciting pricing for providing wireless connectivity, networking hardware, voice hardware, uninterruptible power supply (UPS), and fiber/copper patch cables. In addition, 10 GB single-mode fiber connectivity will need to be constructed from the new building to the existing City Hall building on the second floor at 12 North Rowe Street.

Proposals shall be submitted to the address listed below clearly labeled and marked on the outside box/envelope with the offer's name and address and proposal number.

**Ms. Darla Coats
Office of the Mayor
RFP # 220429
12 North Rowe St.
Pryor, OK 74361**

Proposals will be received at the above address until **2:00 PM, June 3, 2022**. Proposals will be opened at 2:01PM. Prices will not be read, nor disclosed in any other manner until award is made.

Faxed proposals will not be accepted. Proposals must be submitted in sufficient time to be received and time-stamped at the above location on or before the published date and time shown on the RFP. The City of Pryor will not be responsible for mail delivered by the post office. Vendors must submit sealed proposals in the form of the executed Offer Form and Price Offer Sheets together with any material required by this RFP by the time and date specified. All proposals must remain open for ninety (90) days from the opening date pending acceptance by The City of Pryor.

The City of Pryor requests written proposals from qualified vendors for Network Solutions. A single agreement for all services is desired, but individual proposals and joint proposals will be accepted. The city will award all or part of this RFP to a single respondent or multiple respondents at its discretion, based upon the complexity of the evaluation, the number of respondents, the interoperability of the components, etc. More details are included in the Additional Information section of this Request for Proposals.

A Mandatory Pre-Bid Conference will be held in conjunction with this Request for Proposal on **Monday, May 16, 2022 at 2:00 pm**. at 12 N. Rowe Pryor, OK 74361 in the City Council Chambers.

The last day to submit final questions is **Monday, May 23, 2022 at 5:00 PM**. All questions must be submitted in writing and may be emailed to **CoatsD@PryorCreek.org** or faxed to **Attn: Darla Coats, 918.825.6577**. **NO PHONE CALLS PLEASE!**

Questions received by the date and time specified above will receive answers. The questions with answers will be provided to all attendees of the Mandatory Bidders Conference on/by **Wednesday, May 25, 2022**.

An "Intent to Bid" must be submitted to the City of Pryor by **5:00PM Friday, May 27, 2022** at the email or fax number above. Requests for verbal or telephone

clarification will be declined and will be non-binding. Contact between the proposers and the user departments during the RFP process or evaluation process is prohibited and could result in disqualification.

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1 Introduction

This Request for Proposal (RFP) is being issued to vendors ("suppliers") involved with the sale of enterprise class data networking solutions to allow the City of Pryor, OK to distribute wireless access, Voice over IP telephony, and Ethernet connectivity in accordance with the requirements, terms, and conditions set forth in this Request for Proposal (RFP).

The high-level objective of this RFP is for City of Pryor, OK to validate the business case for deploying network connectivity, owned and controlled by City of Pryor, OK, and approves one or more suppliers as the vendor to build such a network. Please note that approval of any new suppliers do not generally represent a guarantee of any sales or minimum sales volume, notwithstanding any terms mutually negotiated for any contracts resulting from supplier approval.

1.1 Business Objectives

City of Pryor, OK's present mode of operation (PMO) already includes network solutions deployed at the municipal level and due to the new facility being built at 504 East Graham Avenue, the City of Pryor, OK is evaluating the cost of installing, maintaining, and managing the data networks for this building.

The business objective of this RFP is to expand the current data network and provide associated costs for deployment and purchase of necessary hardware and software while providing an Enterprise Class data, voice, and Wi-Fi network.

This RFP is designed to provide information required to calculate the true capital costs of a given solution, and how the relative technical merits of the submissions affect the anticipated operational costs for the data network requirements for a 3-year period.

In addition to less tangible qualities such as company stability, portfolio simplicity, and growth capabilities, consideration can also be given to how well the proposed solutions meets incremental functionality outside the scope of the design requirements, such as the ability to support video, and produce overall uptime and resiliency specifications.

1.2 Timeline

Task	Date
RFP Release	5/6/2022
Mandatory Bidders Conference	5/16/2022 at 2:00PM
Final Questions to City	5/23/2022 No Later Than 5:00PM
Answers Provided by City	5/25/2022
Notice of Intent to Bid to City	5/27/2022 No Later Than 5:00PM
Bids Due to City	6/3/2022 No Later Than 2:00PM
Bids Opened	6/3/2022 at 2:01PM

2 Disclaimers

This RFP is NOT an order, offer or contract and should not be regarded as imposing any obligation or liability upon City of Pryor, OK. This request does not obligate City of Pryor, OK to pay any cost incurred related to preparation or submission of responses to this request.

3 Instructions

3.1 Response

3.1.1 Authorized signature

A person authorized to obligate Supplier's company contractually to the Supplier's response must sign supplier's proposal. Electronic submissions or affirmations from such officers can be considered the same as an original signature.

3.2 Required Appendices

The following appendices MUST be included:

3.2.1 Detailed Equipment Lists

Detailed Equipment Lists (BOMs) for the designs

3.2.2 Timeline

Please provide a deployment timeline assuming a hypothetical project start date of **July 1, 2022**.

3.2.3 Resources

Summary of required and committed staff resources to successfully meet the timeline of deployment. Please indicate if the resources listed are 3rd party contractors, City of Pryor, OK or Supplier's employees.

3.2.4 Scope of Work

Scope of Work for supplier deployment activities.

3.2.5 Cost Summary

Cost Summary of implementation services (should be presented as actual anticipated costs rather than a formula.)

3.2.6 Hardware and Software Costs

Costs per item of hardware and software

3.2.7 Data Closet, UPS, and Access Point Locations

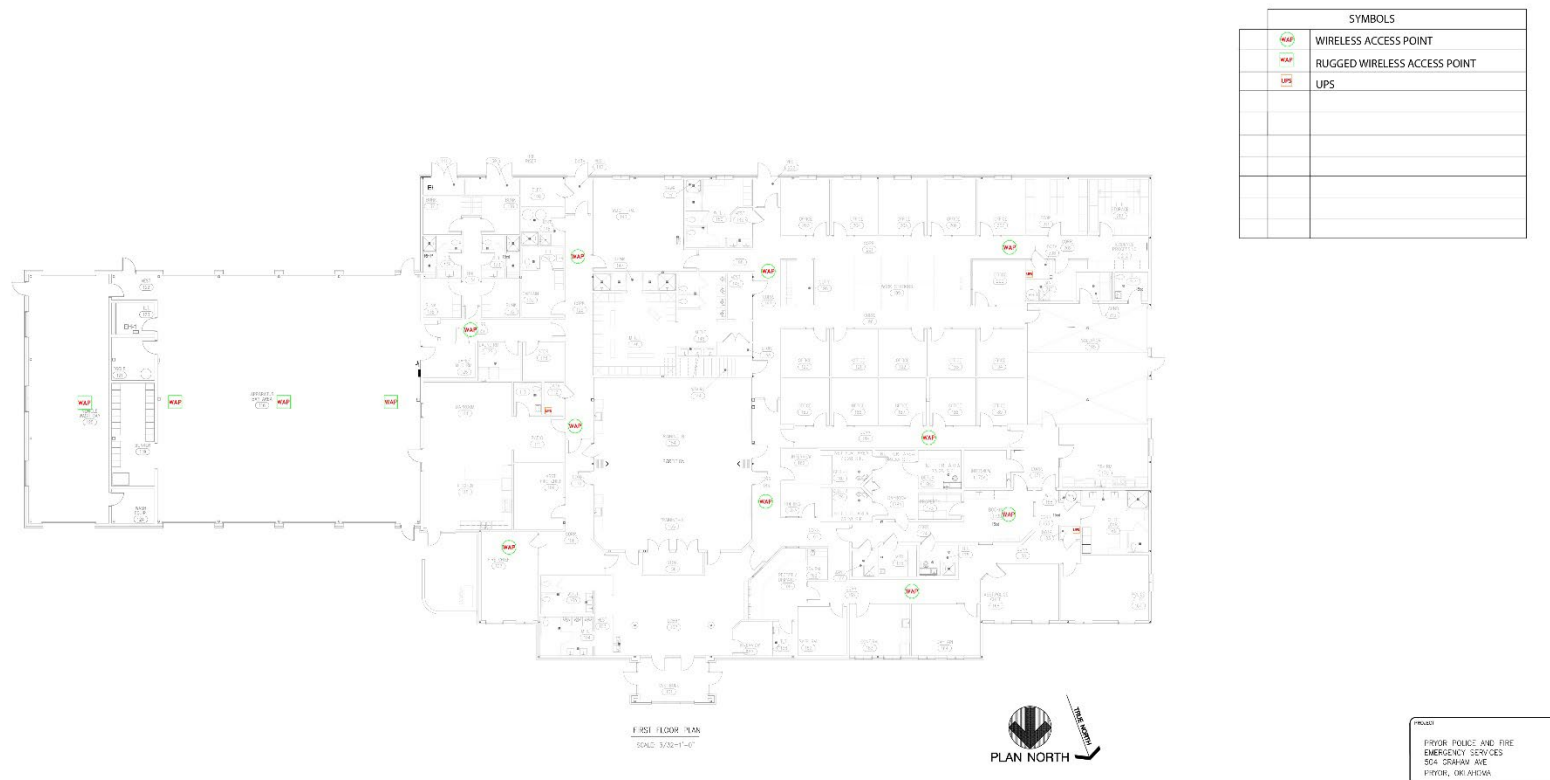


Figure 1

3.3 Response Submission Checklist

The checklist appearing on the following page should be used as a guideline for preparing response submissions.

Table 1 Response Submission Checklist

Document:	Base Bid
Design Requirements (Section 4)	☐
Deployment Scenario (Section 5)	☐
Design Detail Tables (site-by-site information on cost, power requirements, power; and mounting options, etc.)	☐
Appendix A: Equipment Lists / BOMs	☐
Appendix B: Deployment Timeline	☐
Appendix C: Summary of Required Staff Resources (excluding City of Pryor, OK resources)	☐
Appendix D: Scope of Work	☐
Appendix E: Cost Summary of Implementation Services	☐
Appendix F: Cost Summary of Network Management Software Requirements	☐

3.4 Additional Information

The following information is intended to address some of the more common special cases encountered during the RFP process and provide general helpful guidance to suppliers. Do not hesitate to contact City of Pryor, OK for guidance for additional clarifications or questions concerning other circumstances not covered in this document, however. All questions will need to be submitted **by 5:00PM 5/23/2022**.

3.4.1 Multi-Vendor Proposals / Partnerships

Participants in this RFP may partner with other companies in order to provide a complete response to this RFP, and in fact are encouraged to provide proposals that address as many of the requirements identified in the Pricing section as possible. However, under no circumstances can City of Pryor, OK act as a broker for arranging partnerships or advise participants as to other vendors who may be well suited or well disposed towards partnership within the RFP schedule. Notwithstanding this prohibition, upon conclusion of the RFP process City of Pryor, OK may select various technologies and request interoperability testing or other internetworking arrangements.

Suppliers invited to participate on this RFP shall notify City of Pryor, OK in writing before proceeding with a joint proposal so that City of Pryor, OK is aware of all participants and can take necessary steps to protect proprietary information amongst the vendors.

When submitting multi-vendor proposals, please note that all vendors participating shall treat the RFP text and its associated materials as though an explicit Non-Disclosure Agreement has been executed with City of Pryor, OK. City of Pryor, OK can in fact treat the partnership itself as proprietary.

Vendors opting to submit a joint proposal under a partnership arrangement shall be aware that it may be possible that individual vendors may be participating in multiple partnerships and therefore submitting multiple responses to City of Pryor, OK. It is the participants' responsibility to manage issues of propriety and disclosure with any selected partners and execute palatable agreements.

Further, in the case of multi-vendor proposals, RFP responses shall be constructed in a cohesive, integrated fashion, i.e. multiple incomplete responses shall not be provided which draw delineations between vendors; rather, the responses shall address the overall solution being advocated. A primary vendor shall be identified as the primary point of contact.

4 Design Requirements

4.1 Requirements Section

4.1.1 General Requirements

The City of Pryor is currently building a new Police and Fire complex at 504 East Graham Avenue. All cabling, both fiber and category 6A Ethernet, patch panels, and racks will already be installed to support all data, access points, and VOIP phones for the complex. We are soliciting a bid for network hardware, VOIP hardware, UPS hardware, Data Center Racks, and Fiber Connectivity from the new building and current City Hall, and all necessary patch cables. Proposals should also include all support contracts for 3 years, Professional Services required to install, upgrade, and configure all hardware. Please note that VOIP hardware will only need to be installed and upgraded as configuration will be provided by our current VOIP telephony provider.

4.1.2 General System Technical Requirements

The City of Pryor is seeking proposals for the installation of 14 Access Points at the locations on the map in Figure 1 above. We require that ALL Access Points are connected via provided Category 6a Ethernet back to the appropriate switches provided as part of this RFP. Patch cables for those Access Points shall be provided as part of this RFP response. Any proposal utilizing Wireless Backhaul will not be accepted for consideration in the selection process. It is expected that the bidder will supply all necessary copper, connectors, Ethernet Switch ports, cables, to provide a turnkey deployment and installation.

The City of Pryor is seeking proposals for the installation of an incremental 19 VOIP Phones at the locations identified at deployment by the City of Pryor. We require that ALL Phones are connected via provided Category 6a Ethernet back to the appropriate switches provided as part of this RFP. Patch cables for those Phones at the phone location and the closet location shall be provided as part of this RFP response. It is expected that the bidder will supply all necessary copper, connectors, Ethernet Switch ports, cables, to provide a turnkey deployment and installation.

The City of Pryor is seeking proposals for the installation of 7 10 Gig Enterprise Class switches at the 3 data closet locations on the map in Figure 1 above. In the Data Center, we require 2 Enterprise Class switches, one 48 port multi-speed copper and one fiber switch with at least 48 ports of SFP fiber ports with at least 12 10 Gig SFP+ ports and 36 1 Gig SFP ports. We require that ALL switches are stack connected within each data closet or data center rack. Each data closet stack will need to be dual-homed back to the Data Center via provided single-mode fiber utilizing LC Duplex jumper cables provided as part of this RFP. Patch cables for the switches to the existing patch panels (fiber and copper) shall be provided as part of this RFP response. It is expected that the bidder will

supply all necessary fiber and copper cables, connectors, Ethernet Switch ports, to provide a turnkey deployment and installation.

4.1.3 Wireless Access Requirements

The City of Pryor has standardized on Juniper Mist AP43 (indoor) and AP63 (Outdoor) Access Points (or equivalent). Due to the necessity of providing seamless roaming between the Access Points on the network, we will also require that the Supplier provide a bid utilizing a captive portal.

Having a solid Wi-Fi infrastructure to enable personalized mobile experiences and simplified network operations is critical in today's day and age to enhance Client Experience and associate productivity. This document will illustrate the solution requirement. The proposed solution must be powered by true Artificial Intelligence (AI), Machine Learning (ML) and designed specifically for the modern digital era. The solution must be cloud based without the need of deploying a legacy controller, Management system and/or location services engine. The approach of the deployment is to offload all the control aspects, management and Analytics to central brain at the cloud enjoying elastic scaling, agility, Programmability via API and with zero touch provisioning (ZTP) for easy deployment from Day-0 and subsequently operations over the span of the life cycle of the system, in the same time all traffic forwarding and acts must be locally at Access point level and/or at selected centralized point within the premise.

Indoor Access Point Specifications

Wi-Fi Standard 802.11ax (Wi-Fi 6), including support for OFDMA, 1024-QAM, MU-MIMO, Target Wake Time (TWT), Spatial Frequency Reuse (BSS Coloring). Backwards compatibility with 802.11a/b/g/n/ac

Combined Highest Supported Data Rates Dual-Band: 3.5 Gbps Dual 5GHz (internal antenna model): 4.8Gbps

2.4 GHz 4x4 : 4 802.11ax up to 1,148 Mbps data rate

5 GHz 4x4 : 4 802.11ax up to 2,400 Mbps data rate

MIMO Operation Four spatial stream SU-MIMO for up to 2,400 Mbps wireless data rate to individual 4x4 HE80 Four spatial stream MU-MIMO for up to 2,400 Mbps wireless data rate to up to four MU-MIMO capable client devices simultaneously

Dedicated Third Radio 2.4GHz and 5GHz, dual-band WIDS/WIPS, spectrum analysis, synthetic client and location analytics radio

Internal Antennas Four 2.4GHz omnidirectional antennas with 4 dBi peak gain Four 5GHz omnidirectional antennas with 6 dBi peak gain

Bluetooth 5.0 vBLE 16-element Directional Antenna Array + Omni Bluetooth Antenna

Beam Forming Transmit Beamforming and Maximal Ratio Combining

Power Options 802.3at PoE, 802.3bt PoE, 12V/3A DC power supply

Power Adaptor 100-240VAC, 50-60 Hz, input. 12V/3A DC output

Operating Temperature Internal antenna: 0° to 40° C External antenna: -20° to 50° C

Operating Humidity 10% to 90% maximum relative humidity, noncondensing

Operating Altitude 3,048m (10,000 ft)

Mean Time Between Failures (MTBF) Indoor MTBF in hours is 454,000*

Trusted Platform Module (TPM) Includes a TPM for infrastructure security

Outdoor (Ruggedized) Access Point Specifications

Wi-Fi Standard 802.11ax (Wi-Fi 6), including support for OFDMA, 1024-QAM, MU-MIMO, Target Wake Time (TWT), Spatial Frequency Reuse (BSS Coloring). Backwards compatibility with 802.11a/b/g/n/ac

Combined Highest Supported Data Rates Dual-Band: 3.5 Gbps Dual-5GHz (internal antenna model): 4.8 Gbps 2.4 GHz 4x4 : 4 802.11ax up to 1,148 Mbps data rate 5 GHz 4x4 : 4 802.11ax up to 2,400 Mbps data rate

MIMO Operation Four spatial stream SU-MIMO for up to 2,400 Mbps wireless data rate to individual 4x4 HE80 Four spatial stream MU-MIMO for up to 2,400 Mbps wireless data rate to up to four MU-MIMO capable client devices simultaneously

Dedicated Third Radio 2/2 : 2SS, dual-band WIDS/WIPS, spectrum analysis, synthetic client and location analytics radio

Internal Antennas Four 2.4GHz omnidirectional antennas with 4 dBi peak gain Four 5GHz omnidirectional antennas with 6 dBi peak gain

Bluetooth 5.0 vBLE 16-element Directional Antenna Array + Omni Bluetooth Antenna

Beam Forming Transmit Beamforming and Maximal Ratio Combining

Power Options 802.3at PoE (no PoE out), 802.3bt PoE

Operating Temperature -40° to 55° C with solar loading -40° to 65° C without solar loading

Operating Humidity 10% to 90% maximum relative humidity, noncondensing

Operating Altitude 3,048 m (10,000 ft)

Enclosure IP67 / NEMA 4 compliant

Electromagnetic Emission FCC Part 15 Class B

Mean Time Between Failures (MTBF) Indoor MTBF in hours is 999,958* Outdoor MTBF in hours is 265,318*

Trusted Platform Module (TPM) Includes a TPM for infrastructure security

The successful vendor will be required to configure the Access Points with the PCreek-WiFi SSID, Acceptable Use Policy splash page, VLANs for Management and User traffic, and non-overlapping 2.4GHz and 5GHz channels. Additionally, a COPStaff SSID will need to be configured and connected to the local trusted PD network with a Pre-Shared Key.

The City of Pryor will require a Captive Portal be installed to provide a Splash Page with an Acceptable Use Policy and a click to accept button. This will be posted to the web browser of the client either once the client initially connects to the network or any time after a pre-determined time, say 24 hours, of inactivity by the client on the network. The Splash Page, after agreed to by the City of Pryor, will need to be installed and functionality with different end user hardware and software will need to be verified. If you are using a hardware based appliance, the captive portal will need to be installed in the Police Department location as that is where the network internet connection is located. The pricing for this item MUST be included in your bid. The captive portal needs to have the following functionality at a minimum:

Splash Pages

Create Splash Pages in line with corporate branding

- Prebuilt, easy-to-customize templates
- Flexible CMS to create custom page layouts
- Style customization with custom CSS
- Customizable success page redirect
- Multi-language support and ability to create custom languages
- Offline preview of the Splash Pages
- Customizable domain (add-on)

User Management

Easily manage the WiFi users

- User list with individual User Profile
- Export a CSV filtered list of Users
- Possibility to export all the data of each User to fulfill Data Subject Requests (GDPR)
- Possibility to permanently delete all the data of a specific user (GDPR)
- WiFi Connection logs

- Troubleshooting logs and reports

Guest WiFi analytics

Monitor guest WiFi usage across multiple locations

- All analytics can be filtered by Location, custom time period and exported into a CSV file
- New Users (breakdown by the time of the day, day of the week, Location)
- New vs. Returning users
- Sign-up methods
- Connections (breakdown by the time of the day, day of the week)
- Active Users (Unique Connections)
- Max Concurrent Connections
- Average Connections per User
- Splash Page Impressions (breakdown by the time of the day, day of the week, Location)

4.1.4 Switch Requirements

The City of Pryor requires 1 48 Port Gigabit Ethernet switch with two 10 Gigabit Uplinks to support the Gigabit Connections from the Access Points, Users, and Televisions in IDF room 112. The City of Pryor requires 2 48 Port Stackable Gigabit Ethernet switch with two 10 Gigabit Uplinks (one from each switch) to support the Gigabit Connections from the Access Points, Users, and Televisions in IDF room 183. The City of Pryor requires 3 48 Port Stackable Gigabit Ethernet switch with two 10 Gigabit Uplinks (one from top and bottom switch in stack) to support the Gigabit Connections from the Access Points, Users, and Televisions in IDF room 208. The City of Pryor requires 1 24 Port Gigabit Ethernet switch with two 10 Gigabit Uplinks to support the Gigabit Connections from the Access Points, Users, and Televisions in Storage Building. All switches must be manageable and support POE+.

The City of Pryor has standardized on Juniper Networks EX3400 (IDF Closets) and EX4300 (MDF) or equivalent switches for deployment.

IDF Switch Specifications

Product Description Must support Virtual Chassis technology which provides enterprises with the flexibility and ease of management that previously was only available with higher-end access switches.

The fixed-configuration switch should support the following key features:

- 24-port and 48-port models with Power over Ethernet (PoE/PoE+) for wiring closet deployments.
- Cloud-ready and zero-touch provisioning (ZTP)-enabled
- Data center-optimized cooling options offer both front-to-back and back-to-front airflows
- Two redundant, field-replaceable power supplies each provide up to 920 watts of power.
- Four dual-mode (GbE/10GbE) small form-factor pluggable transceiver (SFP/SFP+) uplink ports and two 40GbE QSFP+ ports are available.
- Uplink ports can be configured as Virtual Chassis interfaces and connected via standard 10GbE/40GbE optic interfaces (40GbE uplink ports are preconfigured by default as Virtual Chassis ports).
- Comprehensive Layer 2 functionality with RIP and static routing
- A compact, 13.8-inch deep 1 U form factor supports flexible deployment options.
- An easy-to-manage solution includes centralized software upgrades.

- Support is provided for Layer 3 (OSPF v2, IGMP v1/v2/v3, PIM, VRRP, BFD, virtual router) via an enhanced feature license
- Support is available for IPv6 management, including neighbor discovery, stateless auto configuration, telnet, SSH, DNS, system log, NTP, ping, traceroute, ACL, CoS static routing, and RIPng.
- IPv6 routing features (OSPFv3, virtual router support for unicast, VRRPv6, PIM, MLDv1/v2) are supported via an enhanced feature license.
- Support is available for Border Gateway Protocol (BGP), multiprotocol BGP (MBGP), and Intermediate System-to-Intermediate System (IS-IS) via an optional Advanced Feature license.
- Energy Efficient Ethernet (EEE) capability

MDF Switch Specifications

The Ethernet switches should offer a secure, cloud-ready portfolio of access switches ideal for enterprise branch, campus, and data center networks. The switches should combine the simplicity of the cloud, be cloud manageable, and have a robust hardware foundation with best-in-class security and performance to deliver a differentiated approach to access switching in the cloud, mobile, and IoT era. The switches should be effortlessly onboarded, configured, and managed from the cloud.

Key features of the switches should include:

- Cloud-ready
- Ethernet VPN–Virtual Extensible LAN (EVPN-VXLAN) to the access layer
- End-to-end encryption using Media Access Control Security (MACsec) AES256
- IEEE 802.3bt Power over Ethernet (PoE++)
- Standards-based micro-segmentation using group-based policies (GBP)
- Flow-based telemetry to monitor traffic flows for anomaly detection
- 10-member Virtual Chassis support

Offering a full suite of Layer 2 and Layer 3 capabilities, the switch should enable a variety of deployments, including campus, branch, and data center top-of-rack deployments. As requirements grow, Virtual Chassis technology allows up to 10 switches to be seamlessly interconnected and managed as a single device, delivering a scalable, pay-as-you-grow solution for expanding network environments.

The two Data Center switches should be stacked and meet the following configurations:

- The Ethernet switch should contain 48 x 1GbE PoE access ports, delivering up to 90 W per port with an overall total 1800 W of PoE power budget (using two power supplies)
- The fiber switch should contain at least 12 x 10GbE SFP+ with the balance of the fiber ports being at least 1GbE SFP fiber access ports

No.	DESCRIPTION	COMPLY		Bidders specifications. MANDATORY EXPLANATION/RESPONSE (No Blanks allowed). Please include Brochures or white papers with specific cross-referenced to substantiate claims of compliance.
		Yes	No	
Access Switch				
1	General Requirements			
1.1	Tenderer is required to detail out the part number, description and quantity of each component proposed for the said required appliance/equipment/software. Tenderer will be disqualified if failing to provide the details. This is to ensure only certified items by the principal are being used for the proposal.			
1.2	Bidders must provide 8x5xNBD onsite for parts, software, and 24x7x4 labor within 4 hours during warranty period.			
2	Hardware Specifications			
2.1	The system must have the following performance and capacity:			
	a) Comes with minimum 48 ports 10/100/1000BaseT PoE+			
	b) Comes with fixed 4-port uplinks which can be individually configured as GbE (SFP) or 10GbE (SFP+) ports.			
	c) Comes with 2 x 40G QSFP+ ports.			
	d) Supports minimum 230 Mpps (million packets per second) L2/L3 throughput at wire speed.			

	e) Supports a minimum of 300 Gbps of packets switching capacities.			
	f) Supports up to 160 Gbps (with QSFP+ ports) or 80 Gbps (with SFP+ ports) Virtual Chassis Interconnect to combine a minimum of 10 units as a single logical device or equivalent.			
	g) Supports redundant 600W or 920W power supplies that provide PoE (15.4W) or PoE+ (30W) power to all ports in the switch.			
	h) Supports redundant fan modules.			
	i) Features zero touch provisioning (ZTP) which allows a DHCP server to push configuration details and software images to multiple switches at boot-up time.			
	j) Provides minimum 2GB ECC DRAM and 2GB Flash memory			
	k) Provides a minimum of dual core 1GHz PowerPC CPU or equivalent			
	l) Provides Energy Efficient Ethernet (EEE) capability.			
	m) Must support the same consistent modular operating system control plane feature implementation used by the proposed core & server farm switches and firewall			
	n) Please provide the acoustic noise output by the proposed switch in dBA.			
2.2	The proposed switch shall support switch virtualization technology, where up to 10 switches can be seen as one by providing IEEE802.3ad link-aggregation across chassis, single IP management, single configuration file and single routing table. This technology shall be supported on standard 10/40GbE optics, where no proprietary stacking cable is required. Please explain and provide supporting documents (datasheet, whitepaper, etc) on how this technology is achieved.			
3	Software Features			
3.1	The proposed switch must support the following L2 Switching features:			
	Minimum MAC addresses per system: 30,000			
	Minimum number of VLANs supported: 4K			
	Jumbo frames: 9216 bytes			
	Port-based and MAC-based VLAN			
	RVI (routed VLAN interface)			

	Persistent MAC (sticky MAC)			
	RSTP and VSTP running concurrently			
	IEEE 802.1AB: Link Layer Discovery Protocol (LLDP)			
	LLDP-MED with VoIP integration			
	IEEE 802.1ae Media Access Control Security (MACsec)			
	IEEE 802.1ak Multiple VLAN Registration Protocol (MVRP)			
	IEEE 802.1br: Bridge Port Extension			
	IEEE 802.1D: Spanning Tree Protocol			
	IEEE 802.1p: CoS prioritization			
	IEEE 802.1Q-in-Q: VLAN stacking			
	IEEE 802.1Q: VLAN tagging			
	IEEE 802.1s: Multiple Spanning Tree Protocol (MSTP)			
	IEEE 802.3at: PoE+			
	IEEE 802.1w: Rapid Spanning Tree Protocol (RSTP)			
	IEEE 802.1X: Port access control			
	IEEE 802.3ad: Link Aggregation Control Protocol (LACP)			
	IEEE 802.1ad Q-in-Q tunneling			
	PVLAN support			
	Multicast VLAN routing			
3.2	Supports the following L3 Switching features:			
	Minimum number of ARP entries: 15,000			
	Minimum number of IPv4 unicast routes in hardware: 13,000 prefixes; 35,000 host routes			
	Minimum number of IPv4 multicast routes in hardware: 17,000 groups; 3,000 multicast routes			
	Routing Protocols: RIP v1/v2, OSPF v2			
	Static routing			

	Layer 3 redundancy: VRRP			
	Virtual router (VRF-Lite) Supportsing RIP, OSPF			
	Filter-based forwarding (FBF)			
	Unicast reverse-path forwarding			
3.3	Supports the following Layer 3 features (IPv6):			
	Minimum number of Neighbor Discovery entries: 6,000			
	Minimum number of IPv6 unicast routes in hardware: 3,000 prefixes; 17,000 host routes			
	Minimum number of IPv6 multicast routes in hardware: 8,000 groups; 1,000 multicast routes			
	Neighbor discovery, system logging, Telnet, SSH, Junos Web, SNMP, Network Time Protocol (NTP), Domain Name System (DNS)			
	Routing protocols: RIPng, OSPF v3			
	Static routing			
	IPv6 ACL (PACL, VACL, RACL)			
	IPv6 CoS (BA, MF classification and rewrite, scheduling based on TC)			
	MLDv1/v2 snooping			
	Virtual Router Supports for IPv6 unicast			
	PIM for IPv6 multicast			
3.4	Supports the following QoS features:			
	Layer 2 QoS			
	Layer 3 QoS			
	Ingress policing: 2 rate 3 color			
	Hardware queues per port: 12 (8 unicast, 4 multicast)			
	Scheduling methods (egress): Strict priority (SP), Shaped Deficit Weighted Round-Robin (SDWRR)			
	802.1p DiffServ code point (DSCP/IP) precedence trust and marking			

	L2-L4 classification criteria, including Interface, MAC address, EtherType, 802.1p, VLAN, IP address, DSCP/IP precedence, and TCP/UDP port numbers			
	Congestion avoidance capabilities: Tail drop			
3.5	Supports the following HA features:			
	802.3ad (LACP) support			
	Number of link aggregation groups (LAGs) Supported: 128			
	Supports up to 16 ports per LAG			
	Tagged ports support in LAG			
	Graceful Route Engine switchover (GRES) for IGMP v1/v2/v3 snooping			
	Nonstop routing (OSPF v1/v2/v3, RIP/RIPng, PIM)			
	Nonstop software upgrade (NSSU) to ensure continuous network operation			
3.6	Supports the following security features:			
	MAC limiting			
	DHCP snooping (v4/v6) and IGMP v1/v2/v3 snooping			
	IPv6 Neighbor Discovery inspection			
	Dynamic ARP Inspection			
	Storm control			
	Policing/Rate-Limiting of traffic to CPU (non-configurable)			
	802.1X			
	802.1AE - MACsec			
3.7	Troubleshooting			
	Debugging: CLI via console, telnet, or SSH			
	Traffic mirroring (port)			
	Traffic mirroring (VLAN)			
	Filter-based mirroring			
	Mirroring destination ports per system: 4			
	LAG port monitoring			

	Multiple destination ports monitored to 1 mirror (N:1)			
	Maximum number of mirroring sessions: 4			
	Mirroring to remote destination (over L2): 1 destination VLAN			
	Encapsulated Remote Switched Port Analyzer (ERSPAN)			
3.8	Provisioning for addition of configuration and monitoring of interface statistics of the Switch should be possible via CLI, SNMP, XML and any other available methods without any service degradation to the Switch.			
3.9	The switch must be able to support comparison of current edited configuration with running configuration and display the differences, if any.			
3.10	The switch must be able to support configuration rollback up to 49 previous configurations.			
3.11	The switch must support auto configuration rollback after a specified period of time as configured by the user.			
3.12	The control and forwarding planes must be separated			
3.13	The switch must support on-box automation tools such as SLAX and XSLT scripting			
3.14	The switch must support off-box automation tools such as Python and Ansible			
4	Certifications			
4.1	Please provide all the relevant Safety Certifications and Electromagnetic Compatibility Certifications met by the proposed switch.			

4.1.5 Polycom VVX Business Phones

The City of Pryor has standardized on Polycom VVX Business series VOIP phones. Please provide a bid for Desktop installation and upgrade of software to the supported version by the City of Pryor. We will make that software version available to you as the winning bidder. Bid either the VVX 501 (Preferred) or the VVX 450 only as they are the phones supported by our VOIP provider and ones that the City of Pryor employees are familiar with.

4.1.6 Uninterruptable Power Supplies

The City of Pryor has standardized on Eaton brand of Uninterruptable Power Supplies. Please quote a total of 3 units for the IDF closets only as the MDF if serviced by the building UPS. Please quote model 5PX1500RTG2 model for each of the 3 data IDF closets. Each IDF must have a UPS installed at the bottom of the rack.

4.1.7 Data Center Racks

The City of Pryor Creek requires 6 48U racks that are fully enclosed with a closable front and back doors installed and fastened to concrete floor in the upstairs data center room M01-B. Rack size should be similar to the following product:

Innovation First Innovation Data Center Rack 48U X48"D X 24"W - For Server - 48U Rack Height x 19" Rack Width - Steel - 3000 lb Static/Stationary Weight Capacity DATA CENTER Model 151DC-4070

4.1.8 Fiber to City Hall

The City of Pryor requires a 12 count single mode fiber be ran along the Municipal Utility Board poles to connect the The fiber must be outdoor rated Single Jacket and Single Armor fiber. The vendor must penetrate both buildings to get to the Upstairs data center at the new complex and to the second floor data center at City Hall. Vendor may utilize the fiber patch panel at the new facility but, must provide a fiber patch panel at City Hall. Vendor must utilize the following fiber Patch panels and bulkheads:

Leviton - 5R1UL-F03 Fiber Enclosure <https://www.leviton.com/en/products/5r1ul-f03>

Leviton - 5F100-2LL Fiber Bulkhead <https://www.leviton.com/en/products/5f100-2ll>

4.1.9 Management Requirements

The City of Pryor requires centralized management of all proposed Access Points and switches for an initial period of 3 years with the option to renew the management platform yearly upon the initial 3 year term expiration. The management platform can be either Cloud or Premise based. If quoting Premise based, please include pricing for the hardware required to support the Management Platform.

The Management Platform must have the following minimum capabilities:

INTUITIVE UI AND INTENT-BASED WORKFLOWS ·

Single-pane-of-glass web UI provides centralized visibility and control of APs ·

View historical client data and trends ·

See the health of your network at a glance · Wizard-guided, intent-based workflows save time on everyday tasks

REDUCED UNPLANNED DOWNTIME · Comprehensive lookup ·

Instant notification of network status via SMS, mobile app push notification, or email

EASY, FLEXIBLE GUEST AND EMPLOYEE NETWORK SETUP

Multiple options to secure guest networks:

Social login, SMS, email, clickthrough, passcode ·

Secure employee access using PSK, 802.1X with AAA

BUILT-IN REPORTING AND ANALYTICS ·

Extensive report options, including traffic reports (by switch port, AP, SSID, radio), application visibility and unique clients ·

Up to 12 months of stored data to support long-term trending analysis ·

Reports available at granular intervals ·

Customizable data dashboards

COMPLETE INVESTMENT PROTECTION ·

The winning bidder will be required to add the 19 Access Points to the appropriate Management platform Maps, Profiles, and Configuration. Manual Non-Overlapping channel assignments will need to be statically defined. All Access Points will need to be upgraded to the current running version to maintain compatibility with the existing Access Points. Agreed upon Access Point names will need to be defined and configured on each of the Access Points.

4.1.10 Electrical and Environmental Requirements

All electric will be provided by the City of Pryor and will be available at the time of installation. All switches and UPS units MUST be grounded to rack Ground.

4.1.11 Insurance

Licensee shall obtain and furnish the insurance described below. Licensee shall maintain and cause its subcontractors to maintain this insurance at all times during the performance of this Agreement.

A. Coverage for the legal liability of Licensee and its subcontractors under the workers' compensation and occupational disease law of the State of Oklahoma.

B. Commercial general liability insurance with limits of not less than \$1,000,000 each occurrence and aggregate.

C. Commercial automobile liability insurance with a limit for bodily injury and property damage of not less than \$1,000,000 each accident.

Licensee will not be permitted to begin installation of the project until Owner receives from Licensee one copy of an acceptable certificate of insurance covering the terms of Subsections A-C above. Such certificate shall state that the insurance carrier has issued the policies providing for the insurance specified above, that such policies are in force, and that the insurance carrier will give Owner thirty (30) days prior notice of any material change in, or cancellation of, such policies. If such insurance policies are subject to any exceptions to the terms specified herein, such exceptions shall be explained in full in such certificates. Policies written on a "claims-made" basis shall be maintained for a period of five years after completion of the Agreement. Licensee acknowledges that continued maintenance of the insurance requirements under this Agreement is a substantial and important part of this Agreement and that any lapse in insurance coverage shall be corrected so that coverage will be in place during the period required hereunder, with no gaps or lapses in coverage.

If Licensee does not timely deliver to Owner a certificate showing all of the required insurance to be in full force and effect as required by this Agreement, Owner may either: (i) declare Licensee to be in substantial default under the terms of this Agreement upon which event this Agreement shall automatically terminate within sixty (60) days without the need for any further notice, or (ii) obtain the insurance to fulfill any and all of the insurance obligations under this Agreement. On Owner's demand, Licensee shall reimburse Owner the full amount of any insurance premiums paid by Owner.

5 Deployment Scenario

5.1.1 Network design

The respondent will be responsible for the development of documentation as to the configuration of all network hardware except for phones. Winning Bidder will be responsible for a turnkey deployment including, but not limited to, Access Point installation and powering of unit, Fiber Jumper

Installation, Switch Installation and configuration, phone installation and Uninterruptible Power Supply chassis installation. All VLAN configuration information will be provided by the City of Pryor after the award of the contract so as not to divulge sensitive security information.

5.1.2 Pricing break down

The objective of this RFP is to provide City of Pryor, OK detailed information to estimate the Total Cost of Ownership to deploy, maintain, monitor and support a functioning voice and data network over a period of 3 years.

The price break down should be separated into the following areas as two quotes for per the map located in figure 1:

- Network Planning Service Solutions
 - Pre-Installation Site Survey
 - RF Design
- Network Deployment Service Solutions
 - Site Preparation
 - Installation
 - Splash Page Deployment
 - Switch configuration
 - Post Installation Site Survey
- Network Maintenance Service Solutions
 - Hardware and Software Support
(Include 3 years Manufacturers Tech Support)
 - NMS (please separate cost for Network Management System Integration)

6 Proposal Evaluation Process

6.1 Selection Process

6.1.1 Selection Process - The Selection Committee will be composed of members from The City of Pryor. The City of Pryor reserves the right to add, delete or substitute members of the Evaluation Committee as it deems necessary.

6.1.2 Pricing - All fees and charges should be included in the prices section. However, if the proposer anticipates any extraordinary charges, they must be detailed in the proposal.

6.1.3 Comprehensive equipment/software and service solution which has the most compatibility with the environment and which best meets the complete needs of The City of Pryor.

6.1.4 The selection committee reserves the right narrow the submitted proposals to the few that best meet the requirements of the Request For Proposal (RFP) and which best meets the complete needs of The City of Pryor. At that point interviews may be scheduled for demonstrations. Should a contract not be agreed upon, the committee will begin negotiations with the second best proposal/bidder. This will continue until an acceptable agreement can be developed. The resulting contract will be sent to the city for approval along with the award recommendation.

6.2 Evaluation Criteria of Proposals and Award of Contract

6.2.1 EVALUATION FACTORS

The committee will conduct a comprehensive, fair, and impartial evaluation of all proposals received in response to this Request for Proposals for NETWORK solution. Each proposal received will be analyzed to determine overall responsiveness and completeness as defined in the Statement of Work and in the Instructions on submitting a proposal. Failure to comply with the instructions or to submit a complete proposal may deem a proposal nonresponsive and may at the discretion of the Evaluation Committee be eliminated from further evaluation. Any proposal that doesn't materially meet the functional requirements outlined in the Request for Proposal may be eliminated from further evaluation.

6.2.2 Scoring

The evaluation of proposals will involve scoring each qualifying proposal in the following areas listed in order of importance, with respect to the requirements as outlined in this document.

- Purchase Price
- The extent to which the goods or services meet the city's needs and it's compatibility with the current infrastructure
- Vendor's past relationship with the City
- Quality of Vendor's goods and services
- Reputation of the vendor and the vendor's goods and services

7.0 Reservation of Rights

The City of Pryor expressly reserves the right to:

- (a) Reject or cancel any or all proposals;
- (b) Waive any defect, irregularity or informality in any proposal or RFP procedure;
- (c) Waive as an informality, minor deviations from specifications at a lower price than other proposals meeting all aspects of the specifications if it is determined that total cost is lower and the overall function is not impaired;
- (d) Reissue an RFP;
- (f) Consider and accept an alternate proposal as provided herein when most advantageous to The City of Pryor;
- (g) The City of Pryor has the right to cancel the contract with a thirty day written notice, without prejudice, for factors including, but not limited to, non-availability or non-appropriation of funds; and/or
- (h) Procure any item or services by other means to meet time-sensitive requirements.

8.0 Acceptance

Notification of award will be by a letter of acceptance. The letter of acceptance is issued as a courtesy to inform the successful vendor(s) of the Board's action and is not intended to create a formal contractual agreement between The City of Pryor and the vendor(s) receiving a notification of award. A formal contract will be executed between The City of Pryor and the successful vendor(s) and will contain elements of the RFP and the vendor(s)' offer. Subsequent purchase orders may be issued in lieu of a formal contract as appropriate.

9.0 Proposal Evaluation Criteria

Proposals received in response to the Request for Proposal process will be evaluated according to the following criteria and relative weights as indicated in the chart on the following table:

	Evaluation Criteria Score Sheet	Max Points	Vendor Score
1.	Purchase Price (Price will be scored using the following formula: $PL/PE \times PP=PA$) <i>PL=Lowest qualifying bid; PE=Proposal being evaluated; PP=Possible points equals PA=Points Awarded</i>	25	
2.	Reputation of the vendor and the vendor's goods or services.	15	
3.	Quality of vendor's goods and services.	15	
4.	The extent to which the goods or services meet the city's needs and compatibility with City's existing infrastructure.	25	
5.	Vendor's past relationship with the City.	20	
Maximum Total Points		100	
Company Name:			
Evaluator Name:			
Date:			

process by Mayes County Master Gardeners along with our Oklahoma State University extension agent Michael Rose. Master Gardener, Kathy LaValley, is the point of contact.

Motion was made by Smith, second by Shropshire to approve of obtaining a “Wildscape Certification” from the Oklahoma Department of Wildlife upon a tract of land located on City of Pryor Creek property just Northeast of the corner of Clayton Rd and North Elliott St. The application for certification is in process by Mayes County Master Gardeners along with our Oklahoma State University extension agent Michael Rose. Master Gardener, Kathy LaValley, is the point of contact. LaValley and Rose spoke, stating that the cost to the city is \$0. They requested it not be mowed. Voting yes: Siever, Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier. Voting no: none.

d. Discussion and possible action regarding proceeding with a plan for renovation of our Whitaker Park Pool at an estimated cost of \$800,000.00. Components of the plan are design, funding, bidding, and construction. The estimated timeline from beginning to completion is 12 months.

Motion was made by Ketcher, second by Brakefield to approve proceeding with a plan for renovation of our Whitaker Park Pool at an estimated cost of \$800,000.00. Components of the plan are design, funding, bidding, and construction. The estimated timeline from beginning to completion is 12 months. Mr. Paddock spoke, and Chris Graves answered questions. Voting yes: Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier, Siever. Voting no: none.

e. Discussion and possible action regarding proceeding with Paddock Enterprises, Inc. for design work on renovation of the Whitaker Park swimming pool at an estimated cost of \$84,000.00 and expensing the fee from General Outside Services Account #02-201-5075.

Motion was made by Ketcher, second by Smith to approve proceeding with Paddock Enterprises, Inc. for design work on renovation of the Whitaker Park swimming pool at an estimated cost of \$84,000.00 and expensing the fee from General Outside Services Account #02-201-5075. Voting yes: Shropshire, Nance, Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher. Voting no: none.

f. Discussion and possible action to authorize the Police and Fire Department to seek bids with RFP #220429 for Networking and VOIP phone equipment and professional services for the new Police and Fire complex. This equipment is necessary to provide network and voice connectivity to the facility and supports the growth of the force necessary to man the facility.

Motion was made by Ketcher, second by Smith to approve authorizing the Police and Fire Department to seek bids with RFP #220429 for Networking and VOIP phone equipment and professional services for the new Police and Fire complex. This equipment is necessary to provide network and voice connectivity to the facility and supports the growth of the force necessary to man the facility. Voting yes: Nance, Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire. Voting no: none.

5. CITY ATTORNEY’S REPORT:

a. Discussion and possible action regarding a resolution stating acceptance of American Rescue Plan Act Recovery funds.

Motion was made by Chitwood, second by Gonthier to approve Resolution #2022-6 stating acceptance of American Rescue Plan Act Recovery funds. Voting yes: Smith, Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance. Voting no: none.

b. Discussion and possible action to approve the dissolution of the Pryor Industrial Authority Trust which was originally formed September 1st, 1965 and has been inactive for many years. Current trustees of said trust have voted to dissolve same. The trust is possessed of no assets and has no liabilities or other items of business. The trust purpose and function has been superseded with the creation of the Pryor Economic Development Trust Authority.

Motion was made by Ketcher, second by Smith to approve the dissolution of the Pryor Industrial Authority Trust which was originally formed September 1st, 1965 and has been inactive for many years. Current trustees of said trust have voted to dissolve same. The trust is possessed of no assets and has no liabilities or other items of business. The trust purpose and function has been superseded with the creation of the Pryor Economic Development Trust Authority. Voting yes: Chitwood, Brakefield, Gonthier, Siever, Ketcher, Shropshire, Nance, Smith. Voting no: none.

6. DISCUSSION AND POSSIBLE ACTION ON CONSENT AGENDA.

(Items deemed non-controversial and routine in nature to be approved by one motion without discussion. Any Council member wishing to discuss an item may request it be removed and placed on the regular agenda.)

- a. Approve minutes of the April 19th, 2022 Council meeting.
- b. Approve payroll purchase orders through May 13th, 2022.

CITY OF PRYOR

PRYOR, OKLAHOMA

05-17-2022

BID FOR MOWING OF THE RIGHTS-OF-WAY WITHIN THE CITY
LIMITS OF PRYOR (JULY 2022, AUGUST 2022, SEPTEMBER
2022, APRIL 2023, MAY 2023, JUNE 2023)

\$28,000.00

THANK YOU

A handwritten signature in blue ink, appearing to read "Duane Fought". The signature is stylized with a large initial "D" and a long, sweeping underline.

DUANE FOUGHT
2151 N. 432
PRYOR, OKLAHOMA 74361



May 23, 2022

Honorable Larry Lees, Mayor
Members of the City Council
City of Pryor Creek, Oklahoma

RE: Reappointment of Mr. Garry J. Harris to the Municipal Utility Board

Dear Mayor and Council:

On behalf of the Municipal Utility Board, I request the confirmation of the reappointment of Mr. Garry J. Harris to a new five (5) year term on the Municipal Utility Board beginning July 1, 2022.

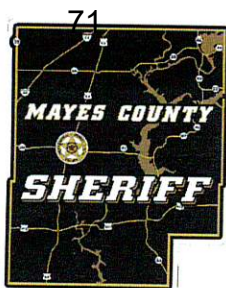
Mr. Harris has been the Chairman of the Board since August 2014. He is a valuable asset to the Municipal Utility Board and the citizens of our community.

The Municipal Utility Board respectfully requests the approval of Mr. Garry J. Harris's reappointment to the Board.

Sincerely,



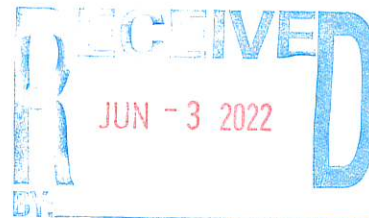
Jared Crisp
General Manager



MAYES COUNTY SHERIFF'S OFFICE

1 Court Place Suite 150 Pryor, OK 74361 - 918-825-3535

SHERIFF MIKE REED



May 31, 2022

To Town Council:

The cost of operating the jail has risen tremendously in the past year. Unfortunately, this has made it necessary to raise the daily Board of Prisoner rate.

This letter is to inform you that the daily Board of Prisoner rate is being raised to \$30.00 beginning July 1, 2022.

The BOP charge can be added to the inmate's fines and costs. This will alleviate any increase in the cost paid by the municipality.

Thank you for understanding,

Sheriff Mike Reed

JAIL USE AGREEMENT

THIS AGREEMENT, made and entered into this **July 1, 2022** by and between the Board of County Commissioners of the County of Mayes, State of Oklahoma, hereinafter referred to as the "County", and the Board of Trustees of the **City of Pryor Creek**, a municipal corporation in Mayes County, Oklahoma, hereinafter referred to the "Town" WITNESSETH:

WHEREAS, the Town has need to use the County Jail located in the City of Pryor Creek, Mayes County, Oklahoma, operated by the County, for the purpose of incarcerating the Town's prisoners awaiting trial or in serving a sentence; and,

WHEREAS, the jail operated by the County is in compliance with the standards established by the Interlocal Cooperation Act, being Title 74 OSA (1981) Sec.1001, et seq.

NOW, THEREFORE, IN CONSIDERATION OF THE FOLLOWING PROVISIONS AND THE MUTUAL BENEFITS TO RESULT TO EACH OF THE PARTIES, WE AGREE AS FOLLOWS:

(1) Town prisoners shall hereafter be confined in the Mayes County Jail and shall be transported to and from said County jail by officers or agents of the Town.

(2) Prisoners may be received by the Mayes County Sheriff, after the town officer or agent has ensured prisoner has received medical attention, if necessary, and will be in his custody until he releases them to an officer or agent of the Town, or releases them on cash bond.

(3) Prisoners will be booked as prisoners of the "**CITY OF PRYOR CREEK**" The town officer delivering the prisoners to the jail will remain with the prisoner until the prisoner is placed within a cell. The town officer will provide a PC affidavit to the Jail within 8 hours of booking prisoner into the County Jail.

(4) The Town shall compensate the County at the rate of **\$30.00** per day for each prisoner, to be paid monthly on a statement or invoice being rendered therefore by the County. This rate may be modified by the County only after the County has given the Town thirty (30) days written notice in advance of the effective date of the modification.

(5) If the prisoner requires medical attention or treatment, the County Sheriff shall notify the Town Police Chief and/or the on-call Shift Supervisor if time permits, and the Police Chief/Shift Supervisor shall arrange for the medical services. If the situation is such an emergency that the Sheriff, in his discretion, believes immediate medical service is needed for the prisoner, the Sheriff shall arrange for it. In any event, the Town shall pay for the medical services and save the Sheriff and the County harmless from liability.

(6) The Town shall furnish the Sheriff a current cash bond schedule at all times. Cash bonds collected by the Sheriff shall be deposited by him with the County Treasurer and the Sheriff shall mail a Sheriff's voucher to the Town Clerk in the amount of the cash bond. Surety bonds collected by the Jail will be mailed to the Town Clerk.

(7) A day is a calendar day consisting of 24 hours extending from midnight to midnight. The Town shall be charged for at least one (1) day for each Town prisoner admitted to the County Jail. If a prisoner is released on a day other than the day on which he or she was admitted, the Town shall be charged **\$30.00** per day for each day or part thereof during which the prisoner remains in the custody of the County Jail.

(8) This agreement may be terminated by either Party upon giving the other Party written notice thirty (30) days in advance of the termination date.

(9) Notice shall be deemed given to the Town if mailed to the Town Clerk, **CITY OF PRYOR CREEK, P.O. BOX 1167 PRYOR, OK 74362**. Notice shall be deemed given to the County if mailed to the Mayes County Clerk, 1 Court Place - Suite 120, Pryor, Oklahoma 74361.

(10) The effective day of this agreement shall be **July 1, 2022**, regardless of the date upon which the agreement is actually executed by the Parties.

Dated this _____ day of _____ 2022

SEAL

CITY OF PRYOR CREEK

TOWN CLERK

MAYOR

**BOARD OF COUNTY COMMISSIONERS
OF THE COUNTY OF MAYES, STATE OF OKLAHOMA**

DARRELL YODER -CHAIRMAN

MATT SWIFT - CHAIRMAN

RYAN BALL

**BRITTNEY TRUE-HOWARD
COUNTY CLERK**

DATED _____