



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header @ 4

List View

- General Information**
- Contact
- Default Values
- Discount
- Document Information
- Clarification Request

Procurement Folder: 1981736

Procurement Type: Central Master Agreement

Vendor ID: 000000181088

Legal Name: ADVIZEX TECHNOLOGIES LLC

Alias/DBA:

Total Bid: \$237,634.00

Response Date: 06/15/2026

Response Time: 13:30

Responded By User ID: rbalsdon2

First Name: Ron

Last Name: Balsdon

Email: rbalsdon@advizex.com

Phone: 512-705-8045

SO Doc Code: CRFQ

SO Dept: 0803

SO Doc ID: DOT2600000099

Published Date: 6/1/26

Close Date: 6/18/26

Close Time: 13:30

Status: Closed

Solicitation Description: WVDOT Networking Equipment PO# 81260141

Total of Header Attachments: 4

Total of All Attachments: 4



Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

**State of West Virginia
 Solicitation Response**

Proc Folder: 1981736
Solicitation Description: WVDOT Networking Equipment PO# 81260141
Proc Type: Central Master Agreement

Solicitation Closes	Solicitation Response	Version
2026-06-18 13:30	SR 0803 ESR06102600000008590	1

VENDOR
 000000181088
 ADVIZEX TECHNOLOGIES LLC

Solicitation Number: CRFQ 0803 DOT2600000099
Total Bid: 237634 **Response Date:** 2026-06-15 **Response Time:** 13:30:13
Comments: Included with this response as an attachment is supplemental information as a response to Section 3: General Requirements demonstrating the equivalency of the Advizex-proposed HPE switches and licenses compared to the requested Extreme Networks equipment.
 We invite you to review our proposal to understand the comprehensive approach we have taken to support your needs. We believe you will be excited about our solution and our abilities to support West Virginia Department of Transportation. Please feel free to contact me directly by email at lcaldwell@advizex.com with questions to assist the West Virginia Department of Transportation with the evaluation of our response. We thank you for your consideration.

FOR INFORMATION CONTACT THE BUYER
 John W Estep
 304-558-2566
john.w.estep@wv.gov

--

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	extreme network 5320-48p-8xe universal switch or equal	40.00000	EA	3236.200000	129448.00

Comm Code	Manufacturer	Specification	Model #
43222609			

Commodity Line Comments: In lieu of the Extreme Networks 48 Port Network Switch (Model 5320-48P-8XE) for Contract Item #1, Advizex proposes instead the HPE Juniper Networks EX4100-48MP Switch. A description of this equivalent solution is provided within the accompanying attachment document.

Extended Description:

extreme network 5320-48p-8xe universal switch or equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	extreme network 5320-24p-8xe universal switch or equal	10.00000	EA	2005.950000	20059.50

Comm Code	Manufacturer	Specification	Model #
43222609			

Commodity Line Comments: In lieu of the Extreme Networks 24 Port Network Switch (Model 5320-24P-8XE) for Contract Item #2, Advizex proposes instead the HPE Juniper Networks EX4100-24MP Switch. A description of this equivalent solution is provided within the accompanying attachment document.

Extended Description:

extreme network 5320-24p-8xe universal switch or equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	extreme network 5320-16p-4xe universal switch or equal	30.00000	EA	2005.950000	60178.50

Comm Code	Manufacturer	Specification	Model #
43222609			

Commodity Line Comments: In lieu of the Extreme Networks 16 Port Network Switch (Model 5320-16P-8XE) for Contract Item #2, Advizex proposes instead the HPE Juniper Networks EX4100-24MP Switch. A description of this equivalent solution is provided within the accompanying attachment document.

Extended Description:

extreme network 5320-16p-4xe universal switch or equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
4	Extreme Network Platform License	80.00000	EA	349.350000	27948.00

Comm Code	Manufacturer	Specification	Model #
43231512			

Commodity Line Comments: The HPE Juniper Networks equipment proposed above for Lines 1, 2, and 3 require two different license types. Line 1 includes a bid for Part Number EX4100-48MP which requires a license type SUB-EX48-1S-3Y-COR. Lines 2 and 3 include bids for Part Number EX4100-24MP requiring license type SUB-EX24-1S-3Y-COR. Within Exhibit A, Advizex has provided quotes for 40 of each license type and their respective unit prices. For the total 80 requisite licenses needed for each type of part, Advizex proposes:
40 units of SUB-EX24-1S-3Y-COR at \$267.50 each for an extended price of \$10,700.00
40 units of SUB-EX48-1S-3Y-COR at \$431.20 each for an extended price of \$17,248.00
The Unit Price entered online above represents a total blended price for all 80 units requested on this RFQ, assuming that all units would be purchased at the same time.
Please see Exhibit A for full details.

Extended Description:

Extreme Network Platform One Standard Networking AP Management License Part# (EP1-STD-TA-S-C-EW-3YR, or equal)



A Myriad360 Company

RESPONSE TO

WEST VIRGINIA

DEPARTMENT OF TRANSPORTATION

NETWORKING EQUIPMENT: EXTREME NETWORK SWITCHES

REQUEST FOR QUOTATION

VENDOR NAME: ADVIZEX TECHNOLOGIES, LLC

BUYER: JOHN ESTEP

SOLICITATION No.: CRFQ 0803 DOT2600000099

BID OPENING DATE: JUNE 18, 2026

BID OPENING TIME: 1:30 PM

FAX NUMBER: 304-558-3970

SUBMITTED BY:

LORI CALDWELL

DIRECTOR, SLED

ADVIZEX TECHNOLOGIES, LLC

LCALDWELL@ADVIZEX.COM



Advizex Technologies, LLC (Advizex) has prepared this document solely for West Virginia Department of Transportation.

June 18, 2026

John Estep
Department of Administration
Purchasing Division
2019 Washington St. East
Charleston, WV 25305

RE: Networking Equipment: Extreme Network Switches Request for Quotation
Solicitation No. CRFQ 0803 DOT2600000099

Dear John:

Provided within this document is supplemental information accompanying the Advizex response to this Request for Quotation submitted via wvOASIS, as well as a response to *Section 3: General Requirements* demonstrating the equivalency of the Advizex-proposed HPE switches and licenses compared to the requested Extreme Networks equipment.

In addition to the requisite signature pages of your Request for Quotation and the responses below for Section 3, Advizex hereby acknowledges, has read and understands, and agrees to all other enumerated paragraphs of the published Request for Quotation.

We invite you to review our proposal to understand the comprehensive approach we have taken to support your needs. We believe you will be excited about our solution and our abilities to support West Virginia Department of Transportation. Please feel free to contact me directly by email at lcaldwell@advizex.com with questions to assist the West Virginia Department of Transportation with the evaluation of our response. We thank you for your consideration.

Thanks,

Lori Caldwell
Director, SLED

TABLE OF CONTENTS

3. GENERAL REQUIREMENTS:1
ABOUT ADVIZEX6
 ADVIZEX'S IT SOLUTIONS 7
 INNOVATIVE TECHNOLOGY BUILT ON TRUSTED PARTNERSHIPS 8

3. GENERAL REQUIREMENTS:

Mandatory Contract Item Requirements: Contract Item must meet or exceed the mandatory requirements listed below.

3.1 SWITCHES

3.1.1 Contract Item #1: Extreme Networks 5320 Universal Switch- 48 Port, Part Number 5320-48P-8XE- or equal.

Includes (1) 3 year subscription EP1-STD-TA-S-C-EW - Vendor must attach licenses to Agency Account #1049238; State of West Virginia, Office of Technology; enetworking@wv.gov.

ADVIZEX RESPONSE:

In lieu of the Extreme Networks 48 Port Network Switch (Model 5320-48P-8XE) for Contract Item #1, Advizex proposes instead the HPE Juniper Networks EX4100-48MP Switch. A description of this solution is provided below in response to Section 3.3.

In lieu of licensing for the Extreme Networks subscription, Advizex proposes as an equivalent alternative, the HPE Juniper Networks Juniper Mist Wired Assurance (SUB-EX48-1S-3Y-COR) subscription service. A description of this solution is provided below in response to Section 3.3.

3.1.2 Contract Item #2: Extreme Network 5320-24P-8XE- or equal.

Includes (1) 3 year subscription EPI-STD-TA-S-C-EW- Vendor must attach licenses to Agency Account #1049238; State of West Virginia, Office of Technology; enetworking@wv.gov.

ADVIZEX RESPONSE:

In lieu of the Extreme Networks 24 Port Network Switch (Model 5320-24P-8XE) for Contract Item #2, Advizex proposes instead the HPE Juniper Networks EX4100-24MP Switch. A description of this solution is provided below in response to Section 3.3.

In lieu of licensing for the Extreme Networks subscription, Advizex proposes as an equivalent alternative, the HPE Juniper Networks Juniper Mist Wired Assurance (SUB-EX24-1S-3Y-COR) subscription service. A description of this solution is provided below in response to Section 3.3.

3.1.3 Contract Item #3: Extreme Networks 5320-16P-4XE or equal.

Includes (1) 3 year subscription EPI-STD-TA-S-C-EW - Vendor must attach licenses to Agency Account #1049238; State of West Virginia, Office of Technology; enetworking@wv.gov.

ADVIZEX RESPONSE:

In lieu of the Extreme Networks 16 Port Network Switch (Model 5320-16P-8XE) for Contract Item #2, Advizex proposes instead the HPE Juniper Networks EX4100-24MP Switch. A description of this solution is provided below in response to Section 3.3.

In lieu of licensing for the Extreme Networks subscription, Advizex proposes as an equivalent alternative, the HPE Juniper Networks Juniper Mist Wired Assurance (SUB-EX24-1S-3Y-COR) subscription service. A description of this solution is provided below in response to Section 3.3.

3.3 Alternate Bids

3.3.1 Alternate bids that are equal to, meet, or exceed the specifications and requirements listed are invited. To receive full consideration, such alternate bids must be accompanied by sufficient descriptive literature and/or samples to clearly identify the offer and allow for a complete evaluation.

The use of brand name or equal specifications is for describing the minimum standard of quality, technical performance and installation characteristics required and are not intended to limit or restrict competition.

The vendor shall provide technical specifications with bid documentation.

ADVIZEX RESPONSE:

As stated above, Advizex has crafted this document as evidence of the equivalence of the HPE Juniper Networks Switch models to the specified Extreme Networks equipment.

The EX4100 line of Ethernet access switches offers secure, cloud-ready access for enterprise campus, branch, and data center networks in the AI era and optimized for the cloud. These platforms boost network performance and visibility, meeting the security demands of today – as well as for networks of the next decade.

As part of the underlying infrastructure for Juniper Wired Assurance, the EX4100 line is purpose-built for, and managed by, the cloud. The switches leverage Mist AI to simplify operations and provide better visibility into the experience of connected devices, delivering a refreshing, experience-first approach to access layer switching.

As shown below, Gartner, a leading global research and advisory firm, ranks HPE Juniper Networks as a clear market Leader, placing it at the absolute top spot in the 2022, 2023, 2024 and 2025 Magic Quadrant for "Enterprise Wired and Wireless LAN Infrastructure". Gartner explicitly positioned Juniper furthest in "Completeness of Vision" and highest in "Ability to Execute" among all evaluated vendors. These accolades are a result of HPE Juniper hardware leveraging the Mist AI platform as a true differentiator.

Magic Quadrant for Enterprise Wired and Wireless LAN Infrastructure



A summary of the features of each of the proposed Switches is provided in the illustration below.

EX4100 MULTI-GIG Overview

The diagram shows two views of the EX4100 switch. The top view shows 16 x 100M/1G/2.5G ports, 32 x 10M/100M/1G ports, 4 x 25G VC ports, and 4 x 10G Uplink ports. The bottom view shows 8 x 100M/1G/2.5G/5G/10G ports, 16 x 10M/100M/1G ports, 4 x 25G VC ports, and 4 x 10G Uplink ports.

- 100M/1G/2.5/5/10GbE-T on MGE copper ports
- 10M/100M/1G on 1 GE copper ports
- 4 x 1/10/25 GbE SFP28 fixed Virtual Chassis / Uplink ports*
- 4 x 100M/1/10 GbE SFP+ fixed Uplinks
- 802.3af/at/bt on all access ports
- MACsec AES 256

SKUs	10M/100M/1G BASE-T ports	100M/1G/2.5G BASE-T ports	100M/1G/2.5G/5G/10G BASE-T ports	1G/10GbE SFP+ module ports	10G/25G fixed VCP ports	PoE++ (90W capable) Ports	PoE Power Budget	Cooling	AC/DC	PS Rating
EX4100-48MP	32	16	N/A	4	4	48	1620 W	2x FRU, AFO	2x FRU AC	2 X 920 W
EX4100-24MP	16	N/A	8	4	4	24	1620 W	2x FRU, AFO	2x FRU AC	2 X 920 W

* 1GbE speed supported only when VC ports converted to uplink ports

Attached as an embedded document immediately below is the specifications data sheet from HPE Juniper Networks for the HPE Juniper Networks EX4100 series of Switches detailing the features of the proposed equipment.



Juniper Networks
EX4100 Line of Switch

Juniper Mist Wired Assurance is the only cloud-native and AI-Native solution for enterprise switching. It presents a different approach to network management, focusing on user and device experiences rather than network uptime. Wired Assurance delivers unparalleled user experiences for campus switching with simpler operations, shorter mean-time-to-repair, and better visibility into connected devices.

Juniper Mist AI also holds a distinct advantage over Extreme Networks Platform One due to its industry-proven data science maturity, superior root-cause analysis, and granular client-experience visibility. The Extreme Network Platform One is much newer to market (released July 2025); while Mist AI benefits from over a decade of dedicated development, establishing it as the market standard for AIOps. One specific feature that separates Mist Wired Assurance Licensing from the Extreme Platform One is the ability to leverage Agentic AI in a meaningful way. Mist AI is leading the move to a self-driving network, leveraging agentic AI to provide autonomous issue identification as well as remediation.

Attached as an embedded document immediately below is the specifications data sheet from HPE Juniper Networks for the Mist Wired Assurance detailing the features of this subscription alternative.



Juniper Mist Wired
Assurance.pdf

The HPE Juniper Networks EX4100 series of Switches, especially the Juniper EX4100-48MP is a significantly more capable, higher-tier access switch than the Extreme Networks 5320-48P-8XE series. While both function well at the enterprise edge, they target different performance brackets. The Juniper switch dominates in raw power delivery, multi-gigabit readiness, and overall switching bandwidth, making it ideal for high-density environments deploying Wi-Fi 7 access points. The Extreme 5320, by contrast, is a more standard 1GbE edge solution with basic PoE capabilities, as shown in the chart below:

Feature Comparison Overview

Juniper EX4100-48MP	Extreme Networks 5320-48P-8XE	Winner
Port Speeds (Access) 16 x 2.5GbE + 32 x 1GbE	Port Speeds (Access) 48 x 1GbE	Juniper
PoE Standards PoE++ (up to 90W)	PoE Standards PoE+ (up to 30W)	Juniper
Maximum PoE Budget 1620 W (with dual PSUs)	Maximum PoE Budget 740 W (fixed internal PSU)	Juniper
Uplink / Stacking Speeds 4 x 10GbE fixed + 4 x 25GbE (uplink/stack)	Uplink / Stacking Speeds 8 x 10GbE fixed (uplink/stack)	Juniper
Switching Capacity Up to 424 Gbps	Switching Capacity 256 Gbps	Juniper
Power Supplies Dual hot-swappable (load sharing)	Power Supplies Single fixed internal PSU	Juniper
Security Encryption MACsec AES-256 (access & uplinks)	Security Encryption MACsec (access & uplinks)	Tie

ABOUT ADVIZEX

At Advizex, we believe lasting relationships are built on a foundation of trust and shared values. We are a trusted ally to businesses and organizations of all sizes across various sectors. We've fostered a culture of continuous improvement, collaborating with industry leaders to deliver cutting-edge infrastructure and enterprise application solutions that exceed expectations. Our commitment to excellence is reflected in everything we do, from innovating new technologies to delivering impactful results.

Advizex is not just another technology solutions provider; we are your dedicated partner in overcoming complex business challenges. Since 1975, we've set ourselves apart by offering tailored technology consulting, implementation support, and comprehensive IT-managed services, empowering organizations of all sizes to thrive in a competitive landscape. Our expertise and results include:

- **Rapid Problem-Solving:** We quickly diagnose and address your business challenges using our expertise in Artificial Intelligence (AI), hybrid cloud, and consumption IT.
- **Cost Reduction and Agility:** Our cutting-edge technologies help businesses reduce costs, enhance agility, and improve IT environments.
- **Customized Solutions:** Through strategic partnerships, we deliver tailored solutions for retail, manufacturing, healthcare, State, Local, and Education (SLED), and more.
- **Customer Satisfaction:** With a 97% satisfaction rate, nine out of ten clients would recommend our IT services.


For the IT professional solving complex business challenges, Advizex is the solutions leader that delivers strategic transformation through our unparalleled knowledge, proven approach and deep partnerships – driving performance with innovation.



We have the highest skilled workforce designed to diagnose and address your business challenges quickly.



We have a proven and successful approach supported by a 97% client retention rate*.



Our strategic partnerships run deep, allowing us to deliver “top of the pyramid” customized solutions.

Headquartered in Independence, Ohio, with approximately 325 employees with more than 1100 individually held certifications from industry-leading partners, Advizex is your trusted partner for IT solutions, known for our extensive industry expertise, innovative strategies, and commitment to excellence. With decades of experience as a leading IT solutions company, we have the expertise to help you tackle the complexities of digital transformation. Our team works collaboratively with you to develop customized IT solutions for businesses that align with your strategic objectives. Our strong partnerships with leading technology providers ensure you receive cutting-edge solutions to drive efficiency and growth. With Advizex, you gain the

technology, support, and dedicated partnership needed to thrive in a rapidly evolving IT landscape.

ADVIZEX'S IT SOLUTIONS

Advizex offers tailored IT solutions across various industries, ensuring secure, efficient, and compliant operations. We provide reliable, scalable infrastructure to optimize production, enhance quality control, and drive innovation. Our collaborative approach ensures our solutions align with your strategic objectives and are tailored to your unique business needs. From storage and automation to network security and performance management, we go beyond traditional IT services to deliver advanced solutions that empower your organization. We provide a comprehensive suite of services designed to enhance operational efficiency and support digital transformation:

- **Adaptive Infrastructure:** We design scalable, resilient, and future-ready IT infrastructures to address businesses' changing needs.
- **Artificial Intelligence (AI):** Our AI solutions combine human expertise with machine learning to optimize operations, uncover valuable insights, and automate processes.
- **Everything as a Service (XaaS):** Our XaaS model offers flexible access to the latest technologies without the limitations of traditional IT ownership.
- **Cloud Operations:** Our cloud services enable proactive decision-making, streamline operations, and improve performance.
- **Security:** Advizex provides robust security solutions to safeguard critical data and infrastructure against emerging threats.



Artificial Intelligence

Platform Adoption Services
 Data Preparation Services
 Hybrid AI Platform
 AI/ML Ops Tools and Playbooks
 Security and Compliance Services



Everything as a Service (XaaS)

HPE GreenLake
 Dell APEX
 As-a-Service Options:
 Security Operations, Database,
 Networking, Monitoring,
 Help Desk, ServiceNow, Disaster
 Recovery,
 and Infrastructure



Adaptive Infrastructure

HCI/CI
 SDDC
 Data Protection
 Storage
 Digital Workspace
 Database



Cloud Operations

Cloud Infrastructure
 (VMC and Azure*)
 Collaboration
 (Microsoft 365/Teams)
 Identity & Access
 Management (IDM/SSO)
 Automation & Orchestration
 Multi-Cloud Management
 IT Service Management
 IT Operations Management
 Consumption IT



Network & Security

Networking
 Zero Trust
 Next-Gen Firewall
 Secure Remote Access
 Threat Detection & Response
 Business Continuity Planning
 Disaster Recovery
 Security Advisory Services
 vCISO

INNOVATIVE TECHNOLOGY BUILT ON TRUSTED PARTNERSHIPS

What sets us apart from the competition is our ability to leverage our technology partners' extensive IT expertise and innovative, industry-leading solutions across various sectors. At Advizex, our decades of experience and strategic alliances with leading technology partners enable us to deliver comprehensive, tailored IT solutions for your business. Discover how our exceptional partnerships, combined with our expertise and cutting-edge technologies, create value and drive success for our clients.

Advizex's Strategic Partners include:



Advizex holds 10 Partner Advisory Board Positions, more than 1100 Partner Certifications, and is the recipient of 24 Partner Awards. A larger sample of the 197 Advizex Technology Partners is represented below:





Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

State of West Virginia
 Centralized Request for Quote
 Info Technology

Proc Folder: 1981736			Reason for Modification:
Doc Description: WVDOT Networking Equipment PO# 81260141			
Proc Type: Central Master Agreement			
Date Issued	Solicitation Closes	Solicitation No	Version
2026-06-01	2026-06-18 13:30	CRFQ 0803 DOT2600000099	1

BID RECEIVING LOCATION

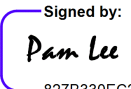
BID CLERK
 DEPARTMENT OF ADMINISTRATION
 PURCHASING DIVISION
 2019 WASHINGTON ST E
 CHARLESTON WV 25305
 US

VENDOR

Vendor Customer Code: 000000181088
Vendor Name : Advizex Technologies, LLC
Address :
Street : 6480 Rockside Woods Blvd. South, Suite 190
City : Independence
State : OH **Country :** US **Zip :** 44131
Principal Contact : Lori Caldwell
Vendor Contact Phone: 304-541-3400 **Extension:**

FOR INFORMATION CONTACT THE BUYER

John W Estep
 304-558-2566
 john.w.estep@wv.gov

Vendor Signature X  **Signed by:**
 Pam Lee
 827B330EC29E451... **FEIN#** 37-1504931 **DATE** 15 June 2026

All offers subject to all terms and conditions contained in this solicitation

ADDITIONAL INFORMATION**REQUEST FOR QUOTATION:**

West Virginia Purchasing Division is soliciting bids on behalf of the Department of Transportation to establish a contract for the open-ended purchase of Networking Equipment - Switches. Per the Bid Requirements, Specifications, Terms and Conditions attached to this solicitation.

INVOICE TO		SHIP TO	
DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720		DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720	
CHARLESTON	WV	CHARLESTON	WV
US		US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	extreme network 5320-48p-8xe universal switch or equal	40.00000	EA	\$3,236.20	\$129,448.00
	equal = HPE Juniper EX4100-48MP				

Comm Code	Manufacturer	Specification	Model #
43222609			

Extended Description:

extreme network 5320-48p-8xe universal switch or equal

INVOICE TO		SHIP TO	
DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720		DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720	
CHARLESTON	WV	CHARLESTON	WV
US		US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
2	extreme network 5320-24p-8xe universal switch or equal	10.00000	EA	\$2,005.95	\$20,059.50
	equal = HPE Juniper EX4100-24MP				

Comm Code	Manufacturer	Specification	Model #
43222609			

Extended Description:

extreme network 5320-24p-8xe universal switch or equal

INVOICE TO		SHIP TO	
DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720		DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720	
CHARLESTON	WV	CHARLESTON	WV
US		US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
3	extreme network 5320-16p-4xe universal switch or equal	30.00000	EA	\$2,005.95	\$60,178.50
					equal = HPE Juniper EX4100-24MP

Comm Code	Manufacturer	Specification	Model #
43222609			

Extended Description:
extreme network 5320-16p-4xe universal switch or equal

INVOICE TO		SHIP TO	
DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720		DEPT. OF TRANSPORTATION 1900 KANAWHA BLVD E, BLD. 5 RM-720	
CHARLESTON	WV	CHARLESTON	WV
US		US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
4	Extreme Network Platform License equal= 40 qty each of SUB-EX24-1S-3Y-COR and SUB-EX48-1S-3Y-COR	80.00000	EA	\$267.50	\$10,700.00
				\$431.20	\$17,248.00

Comm Code	Manufacturer	Specification	Model #
43231512			

Extended Description:
Extreme Network Platform One Standard Networking AP Management License Part# (EP1-STD-TA-S-C-EW-3YR, or equal)

SCHEDULE OF EVENTS

Line	Event	Event Date
1	Tech Questions due by 10:00am	2026-06-10

	Document Phase	Document Description	Page
DOT2600000099	Final	WVDOT Networking Equipment PO# 81260141	4

ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions

REQUEST FOR QUOTATION

**WVDOT Networking Equipment Extreme Network Switches
CRQM DOT2600000057**

9. **CONTRACT MANAGER:** During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contact information below.

Contract Manager: Pam Lee _____

Telephone Number: (763) 464-2565 _____

Fax Number: (216) 901-1447 _____

Email Address: plee@advizex.com _____

EXHIBIT A - PRICING PAGE
CRQM DOT26*57
LOCATION - BUILDING 5, ROOM A-720 CHARLESTON, WV 25305

Specifications Reference	Contract Item Number	Description	Part Number or Equal	Quantity	Unit Cost	Extended Price Total
3.1.1	#1	Extreme Networks 5320 Universal Switch - 48 Port or equal Advizex is responding with Equal: Juniper EX4100 48-PORT MULTI-GIG POE	Equal part number EX4100-48MP	40	\$3,236.20	\$129,448.00
3.1.2	#2	Extreme Networks 5320 Universal switch - 24 Port or equal: Advizex is responding with Equal: Juniper EX4100 24-PORT MULTI-GIG POE	Equal part number EX4100-24MP	10	\$2,005.95	\$20,059.50
3.1.3	#3	Extreme Networks 5320 Universal Switch - 16 Port or Equal: Advizex is responding with Equal: Juniper EX4100 24-PORT MULTI-GIG POE	Equal part number EX4100-24MP	30	\$2,005.95	\$60,178.50
3.2	#4	Extreme Network Platform ONE Standard Networking AP Management License: Advizex is responding with Equal:3YR / 1 SVC WIREDASSUR SUB EX24 INCL J-CARE CORE FOR EX23 34 43 (MIST)	Equal part number SUB-EX24-1S-3Y-COR	40	\$267.50	\$10,700.00
3.2	#5	Extreme Network Platform ONE Standard Networking AP Management License: Advizex is responding with Equal: 3YR / 1 SVC WIREDASSUR SUB EX48 INCL J-CARE CORE FOR EX23 34 43 (MIST)	Equal part number SUB-EX48-1S-3Y-COR	40	\$431.20	\$17,248.00
						\$237,634.00

The Pricing Pages contain a list of the Contract Items and quantities to be purchased.
Unit Costs must include pricing for the specified Contract Item # and its mandatory components as detailed in Exhibit B Specifications.

****All quantities are estimated and can be more or less****

Vendor Signature

Pam Lee

