West Lafayette School Corporation Network Equipment Purchase 1.8.24

SOLUTION REPRESENTATIVE Jason Monroe

TECHNICAL REPRESENTATIVES Mallory Herbert Jacob Kieta



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Executive Summary

West Lafayette Community School Corporation (WLCSC) is seeking proposals for a project to supply and install network equipment at its eligible locations. Wintek is aware that this project will be contingent upon the successful obtaining of Category 2 E-Rate funding, and the contract agreement between the district and Wintek recognizes that contingency. This RFP covers all three aspects of Category 2 – Internal Connections, Basic Maintenance of Internal Connections (BMIC) and Managed Internal Broadband Services (MIBS)

WLCSC seeks an agreement that allows it to work with the selected vendor to adjust quantities and/or scale back or cancel the project entirely as needed based upon funding availability and/or the best interests of the District.

Wintek is a local fiber service provider and Cisco Premier Certified Partner that excels in Cisco Network Design and Implementation Services. We support a variety of local businesses of all sizes — from schools and small manufacturers to retail shops and enterprise organizations.

Wintek also takes great pride in unparalleled local customer support, swift responsiveness and network innovation. We have a fine-tuned focus on business and enterprise customers — tailoring comprehensive solutions to individual needs, implementing them faster than our competitors, and providing the levels of support and personalized engineering that only we can.

We understand this project is contingent upon successfully obtaining Category 2 E-Rate funding. We also understand that WLCSC seeks an agreement allowing for adjustment of quantities and project scale — or to cancel the project entirely — based on funding availability and the best interests of the district.

Wintek's existing relationship with WLCSC is a strategic partnership that delivers leading-edge services and support to ensure the excellence required for WLCSC's operation. We look forward to the opportunity to continue this collaboration of service for WLCSC.

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Information

Wintek Corporation SPIN # 143006417 427 N. 6th St., Suite C Lafayette, IN 47901

765-742-8428 (phone) 765-742-0646 (fax)

Contact

Jason Monroe Customer Experience Practice Leader jmonroe@wintek.com

Qualifications and Personnel

- Wintek has been located and operated in Indiana since its 1973 inception.
- Reselling Cisco for more than 20 years
- Highly qualified and Cisco Systems Certified network engineers, with certifications that include:
 - » CCIE (Security)
 - » CCNP Route/Switch
 - » CCNA (4 individuals)

Jason Monroe

Customer Experience Practice Leader

- 21+ years in the electric / telecommunications industry, focused on program design and business development program implementation
- Would launch project and manage communication between WLCSC representatives and Wintek's in-house engineering staff

Travis Bailey

Innovation and Technology Practice Leader

- 22+ years with Wintek, specializing in advanced network design and implementation
- Cisco CCIE-Security certification
- CCNP Route/Switch

Mallory Herbert

Network Engineer

- 7+ years in the network industry, working with school corporations, financial business and more.
- Cisco Meraki CMNA

Jacob Kieta

Network Engineer

- 3+ years with Wintek, working with school corporations, financial businesses and more.
- BS Network and Cyber Security Purdue Polytechnic
- Cisco Meraki CMNA

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Hardware & Services Overview

West Lafayette Community School Corporation

Hardware delivered to:

West Lafayette Community School Corporation 1130 N. Salisbury West Lafayette, IN 47906

| Part Number | Function | Description | Quantity |
|------------------------|----------------------------|---|-----------|
| C9300-48UXM | Switch | Cisco 9300 60 W PoE Switches – 48 Ports (36 port 2.5 Gbps and 12 ports 10 Gbps 1100w Power Supply | 29 +/- |
| Stack-T1-1M | Cables | Cisco Stacking Cables – 1m length | 27 +/- |
| C9500-16X | Core Switches | Cisco 9500 16 port 10Gbps | 2 +/- |
| C9300X-24Y | Access Switch | Cisco 9300X 24 Port Switch – 10 Gbps or higher Switch | 1 or more |
| C9300-NM-8X | 9300 Uplink Modules | Uplink Module for 9300 Switches | 13 +/- |
| CON-SNT- C93E048X | Licensing | Smartnet for 9300 Switches | 29 +/- |
| C9300-DNX-E- 3Y | Licensing | Cisco DNA Essentials Licensing as required 3Y | 29 +/- |
| CAB-SPWR- 30CM | Cables - Stack Power | Cisco 1100W Stack Power Cable for 9300 Series | 27 +/- |
| CON-SNT- C95016EX | Licensing | Smartnet – Core Switches | 2 +/- |
| C9500-DNX-E- 16X-3Y | Licensing | Cisco DNA Essentials – Core Switches | 2 +/- |
| C9300X-DNX-E- 3Y | Licensing | Cisco DNA Essentials – Access Switch 9300X | 1 or more |
| CON-SNT- 93024EX | Licensing | Smartnet – Access Switch | 1 or more |
| Labor | Labor | Installation, activation, configuration Switches, Cabling, Modules | 12 +/- |

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Quote

| PREPARED FOR: | | DATE | NUMBER | VER |
|---|--|-------------------|-------------------------|-----------|
| West Lafayette Comm School Corp | | 02/06/2024 | 004777 | 1 |
| Brandon Hamilton 1130 N Salisbury St | | | PROJECT | |
| West Lafayette, IN 47906 | | Cat. 2 470 #24000 | 3465 - Network Equipmen | t Upgrade |

NOTES:

Hardware

| Product Details | | | Price | Qty | Extended Price |
|-----------------------|---|---------|--------|-----|----------------|
| C9300-48UXM- EDU | CATALYST 9300 48-PORT(12 MGIG&36 2.5GBPS | 5193.35 | \$0.00 | 14 | \$72,706.90 |
| CON-SNT- C9300XM8 | SNTC-8X5XNBD CATALYST 9300 48-PORT(12 MG | 710.70 | \$0.00 | 14 | \$9,949.80 |
| C9300-NW-E-48 | C9300 NETWORK ESSENTIALS, 48-PORT LICENS | | \$0.00 | 14 | \$0.00 |
| SC9300UK9-176 | CISCO CATALYST 9300 XE 17.6 UNIVERSAL UNIVERSAL | | \$0.00 | 14 | \$0.00 |
| PWR-C1- 1100WAC-P | 1100W AC 80+ platinum Config 1 | | \$0.00 | 14 | \$0.00 |
| C9300-SPS- NONE | NO SECONDARY POWER SUPPLY SELECTED | | \$0.00 | 14 | \$0.00 |
| CAB-TA-NA | NORTH AMERICA AC TYPE A POWER CABLE | | \$0.00 | 14 | \$0.00 |
| C9300-SSD- NONE | No SSD Card Selected | | \$0.00 | 14 | \$0.00 |
| STACK-T1-1M | 1M TYPE 1 STACKING CABLE | 79.05 | \$0.00 | 14 | \$1,106.70 |
| CAB-SPWR- 30CM | CATALYST STACK POWER CABLE 30 CM | 37.55 | \$0.00 | 14 | \$525.70 |
| NM-BLANK-T1 | CISCO CATALYST TYPE 1 NETWORK MODULE BLA | | \$0.00 | 14 | \$0.00 |
| PWR-C1-BLANK | CONFIG 1 POWER SUPPLY BLANK | | \$0.00 | 14 | \$0.00 |
| C9300-DNA-E-48 | C9300 DNA ESSENTIALS, 48-PORT TERM LICEN | | \$0.00 | 14 | \$0.00 |
| C9300-DNA-E-48- 3Y | C9300 DNA ESSENTIALS, 48-PORT, 3 YEAR TE | 442.65 | \$0.00 | 14 | \$6,197.10 |
| C9300-NM-NONE | NO NETWORK MODULE SELECTED | | \$0.00 | 14 | \$0.00 |
| NETWORK-PNP- LIC | NETWORK PLUG-N-PLAY LICENSE FOR ZERO-TOU | | \$0.00 | 14 | \$0.00 |
| C9300-48UXM- EDU | CATALYST 9300 48-PORT(12 MGIG&36 2.5GBPS | 5193.35 | \$0.00 | 13 | \$67,513.55 |

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Hardware

| Product Details | | Price | Qty | Extended Price |
|-----------------------|---|---------------------------|-----|----------------|
| C9300-STACK- NONE | NO STACK CABLE SELECTED | \$0.00 | 2 | \$0.00 |
| C9300-SPWR- NONE | NO STACK POWER CABLE SELECTED | \$0.00 | 2 | \$0.00 |
| NM-BLANK-T1 | CISCO CATALYST TYPE 1 NETWORK MODULE BLA | \$0.00 | 2 | \$0.00 |
| PWR-C1-BLANK | CONFIG 1 POWER SUPPLY BLANK | \$0.00 | 2 | \$0.00 |
| C9300-DNA-E-48 | C9300 DNA ESSENTIALS, 48-PORT TERM LICEN | \$0.00 | 2 | \$0.00 |
| C9300-DNA-E-48- 3Y | C9300 DNA ESSENTIALS, 48-PORT, 3 YEAR TE | 442.65 \$0.00 | 2 | \$885.30 |
| C9300-NM-NONE | NO NETWORK MODULE SELECTED | \$0.00 | 2 | \$0.00 |
| NETWORK-PNP- LIC | NETWORK PLUG-N-PLAY LICENSE FOR ZERO-TOU | \$0.00 | 2 | \$0.00 |
| C9300X-24Y-EDU | CATALYST 9300X 24-PORT 25/10G SFP+, K12 | 9880.78 \$0.00 | 1 | \$9,880.78 |
| CON-SNT- C9300X-2 | SNTC-8X5XNBD CATALYST 9300X 24-PO | 1351.66 ^{\$0.00} | 1 | \$1,351.66 |
| SC9300UK9-179 | CISCO CATALYST 9300 XE 17.9 UNIVERSAL UN | \$0.00 | 1 | \$0.00 |
| PWR-C1-715WAC -P | 715W AC 80+ platinum Config 1 Powe | \$0.00 | 1 | \$0.00 |
| C9300-SPS- NONE | NO SECONDARY POWER SUPPLY SELECTED | \$0.00 | 1 | \$0.00 |
| CAB-TA-NA | NORTH AMERICA AC TYPE A POWER CABLE | \$0.00 | 1 | \$0.00 |
| C9300X-NW-E-24 | C9300 NETWORK ESSENTIALS, 24-PORT LICENSE | \$0.00 | 1 | \$0.00 |
| C9300-STACK- NONE | NO STACK CABLE SELECTED | \$0.00 | 1 | \$0.00 |
| C9300-SPWR- NONE | NO STACK POWER CABLE SELECTED | \$0.00 | 1 | \$0.00 |
| C9300-SSD- NONE | No SSD Card Selected | \$0.00 | 1 | \$0.00 |
| PWR-C1-BLANK | CONFIG 1 POWER SUPPLY BLANK | \$0.00 | 1 | \$0.00 |
| C9300X-NM- BLANK | CATALYST 9300 NETWORK MODULE BLANK MODULE | \$0.00 | 1 | \$0.00 |
| TE-C9K-SW | TE AGENT FOR IOSXE ON C9K | \$0.00 | 1 | \$0.00 |
| C9300X-DNA-24Y -E | C9300 DNA ESSENTIALS, TERM LICENSE | \$0.00 | 1 | \$0.00 |

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Hardware

| Product Details | | I | Price | Qty | Extended Price |
|-----------------------|---|----------------------|-------|--------|------------------|
| C9300-DNA-L-E- 3Y | DNA ESSENTIALS 3 YEAR LICENSE | 241.09 ^{\$} | 0.00 | 1 | \$241.09 |
| C9300X-NM- NONE | Catalyst 9300 No-Network Module Selection | s | 0.00 | 1 | \$0.00 |
| NETWORK-PNP- LIC | NETWORK PLUG-N-PLAY LICENSE FOR ZERO-TOU | S | 0.00 | 1 | \$0.00 |
| C9500-16X-EDU | Catalyst 9500 16-port 10G, K12 | 6809.84 \$ | 0.00 | 2 | \$13,619.68 |
| CON-SNT- C950DU16 | 10G, K12 | 931.30 \$ | 0.00 | 2 | \$1,862.60 |
| CAB-TA-NA | NORTH AMERICA AC TYPE A POWER CABLE | S | 0.00 | 4 | \$0.00 |
| PWR-C4-950WAC -R | 950W AC CONFIG 4 POWER SUPPLY FRONT TO B | S | 0.00 | 2 | \$0.00 |
| PWR-C4-950WAC -R/2 | 950W AC CONFIG 4 POWER SUPPLY FRONT TO B | 829.99 | 0.00 | 2 | \$1,659.98 |
| C9500-NM- BLANK | CATALYST 9500 NETWORK MODULE BLANK COVER | S | 0.00 | 2 | \$0.00 |
| C9500-NW-E | C9500 NETWORK STACK, ESSENTIALS | s | 0.00 | 2 | \$0.00 |
| S9500UK9-179 | CISCO CATALYST 9500 XE 17.9 UNIVERSAL | S | 0.00 | 2 | \$0.00 |
| C9500-DNA-16X- E | C9500 DNA Essentials, Term licenses | s | 0.00 | 2 | \$0.00 |
| C9500-DNA-L-E- 3Y | DNA Essentials 3 Year License | 395.23 \$ | 0.00 | 2 | \$790.48 |
| NETWORK-PNP- LIC | NETWORK PLUG-N-PLAY LICENSE FOR ZERO-TOU | \$ | 0.00 | 2 | \$0.00 |
| | | | | Subtot | al: \$229,710.67 |

Service

| Product Details | | Price | Qty | Extended Price |
|-----------------|--------------|--------|--------|----------------|
| Labor | Hourly Labor | \$0.00 | 12 | \$1,800.00 |
| | Hourly Labor | | | |
| | | | Subtot | al: \$1,800.00 |

| Quote Summary | Amo |
|---------------|-------------------|
| Hardware | \$229,710. |
| Service | \$1,800 |
| | Total: \$231,510. |

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Description of Services

Project Implementation

Wintek Corporation shall order the proposed hardware upon WLCSC's approval of the proposal. Lead times are based on product availability.

Procurement Project Management

Wintek will provide Procurement Project Management for this proposal. The project will include regular updates on equipment delivery. The project manager(s) for this will be Jason Monroe.

Installation

Installation will be in place of existing equipment and the requested equipment will be integrated into the existing environment. This includes all labor necessary for staging, installation, testing, and documentation of equipment. Equipment staging will consist of (but not be limited to) ensuring firmware version consistency, configuration loading, and hardware preparation for mounting. Software and firmware version for components will be agreed upon at time of deployment, and configurations will be coordinated with WLCSC staff. Installation by Wintek will include the removal of the existing equipment and placement of the new equipment. Equipment testing should verify access to internal resources and the Internet. Documentation should include configuration and summary reports of installations.

Timeline for Delivery

The current estimated lead time for the quoted hardware is 90 days. Once the proposal is approved, the hardware will be ordered in time to take delivery as required by WLCSC. Wintek will work with WLCSC to ensure timely delivery of services described in this proposal.

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Ready-to-Execute Contract

This proposal serves as the agreement.

We reserve the right to cancel orders arising from pricing or other errors. All approved orders are final. If a previously approved order is canceled by Customer due to issues out of Wintek's control, approved order will result in a 5% order processing fee. Returns after 30 days are not valid. Credit from returns within 30 days may have restrictions on use.

Wintek will invoice for hardware, software and SMARTnet upon delivery and installation to WLCSC.

Wintek will allow WLCSC to adjust quantities and project scale or to cancel the project entirely based on funding availability and the best interests of the district.

IN WITNESS WHEREOF, the parties, by their duly authorized representatives, have executed this Agreement in the day and year first written below.

| Wintek Corporation (Wintek) | West Lafayette Community School Corporation | | | |
|---|---|--|--|--|
| SIGNATURE Jour Mome | SIGNATURE | | | |
| NAME Jason Monroe | NAME | | | |
| TITLE Customer Experience Practice Leader | TITLE | | | |
| DATE 1/8/2024 | DATE | | | |
| ADDRESS 427 N. 6 th Street | ADDRESS | | | |
| CITY, STATE, ZIP Lafayette, IN 47901 | CITY, STATE, ZIP | | | |
| PHONE 765-742-8428 | PHONE | | | |
| FAX 765-742-0646 | FAX | | | |
| EMERGENCY NUMBER 765-742-0428 | EMERGENCY NUMBER | | | |
| E-MAIL jmonroe@wintek.com | E-MAIL | | | |

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Customer References

TIPPECANOE SCHOOL CORPORATION

Devin Arms, Director of Technology 765-269-8060, ext. 8322 Wintek provides fiber-optic internet service, along with fiber WAN services, to various school buildings.

LAFAYETTE SCHOOL CORPORATION

Li Zhao, CTO 765-269-8060, ext. 8322 Wintek has provided network equipment to the Lafayette School Corporation.

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Who is Wintek?

Wintek is a premier technology solutions company founded in Lafayette, Ind. in 1973. We specialize in supplying fiber internet, WAN circuits and dark fiber to business and residential customers, and we have an expertly trained technical staff at two locations:

- Business offices at 427 N. Sixth St. in Lafayette
- State-of-the-art data center at 3921 David Howarth Drive in Lafayette

In January 2019, Tipmont REMC acquired Wintek — allowing Wintek to exponentially expand its fiber network and Tipmont to deepen its portfolio of essential services. Over the next five years, Tipmont and Wintek will invest \$100 million in regional fiberoptic infrastructure for businesses and residents.

One of the five largest electric cooperatives in Indiana, Tipmont serves more than 28,000 homes and businesses with electric infrastructure. Wintek now provides more than 4,000 homes and businesses with fiberoptic infrastructure. Collectively, we have \$218M in assets with \$75M in annual revenue. 1,757

Miles of Fiber 1,276 OVERHEAD 481 UNDERGROUND

2,772

Miles of Electric Distribution

1,792 OVERHEAD 980 UNDERGROUND



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Contact us, anytime.

Since 1973, Wintek has empowered businesses through state-of-the-art connectivity. Big or small, Wintek offers the right-sized solution for your business. We look beyond the business needs of today to deliver technology ready for tomorrow. From stateof-the-art fiber internet to a data center colocation space, Wintek knows what's best for your business, and we're dedicated to providing just that with the expertise you need and the results you want.

SOLUTION REPRESENTATIVE

Jason Monroe, 765-426-3163, jmonroe@wintek.com

TECHNICAL REPRESENTATIVES Mallory Herbert, 765-742-8428, mah@wintek.com Jacob Kieta, 765-742-8428, jkieta@wintek.com



Cisco Premier Integrator

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24/7 Customer Service

Growing Local

Better Technology. Better Service.

Connect with Wintek Business Solutions!



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