



Proposal Number: PRO-21213-L0Z7Y3
Proposal Date: 3/30/26

Tiffin City Schools
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Treasurer

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DataServ Integrations, LLC
Noah Rasey
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<https://www.dataservtech.com>

| Project Cost Summary | |
|---|----------------------------|
| Project Description: Uninterruptible Power Supplies (UPSs) - R2 | |
| Capital Costs (NRC) | |
| Network Hardware | \$ 52,403.04 |
| Infrastructure Supplies | \$ 72.18 |
| Professional Services | \$ 4,830.00 |
| Shipping & Processing | \$ 524.75 |
| | |
| | Capital Subtotal: |
| | \$ 57,829.97 |
| Recurring Services 12 Month Term | |
| eServices | \$ 1,242.00 |
| | |
| | |
| | Recurring Subtotal: |
| | \$ 1,242.00 |
| | |
| | Grand Total: |
| | \$ 59,071.97 |

*Proposal does not include applicable sales tax

*Current DataServ Support Offering details are provided at <https://www.dataservtech.com/supportofferings/>

| BoE | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| HS MDF | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 2 | \$ 5,316.30 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 2 | \$ 506.26 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 2 | \$ 8.02 |
| Subtotal | | | \$ 5,830.58 |

| HS IDF | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| Library 201A | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| MS MDF | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 2 | \$ 5,316.30 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 2 | \$ 506.26 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 2 | \$ 8.02 |
| Subtotal | | | \$ 5,830.58 |

| Room 201 A | | | |
|-------------|-------------|----------|---------------|
| Part Number | Description | Quantity | Extended Cost |

| | | | |
|-----------------|--|---|--------------------|
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| Room 123 | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| Lincoln Basement | | | |
|------------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| Noble B6 | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| Washington MDF | | | |
|-----------------|--|----------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| Subtotal | | | \$ 2,915.29 |

| IDF BR | | | |
|----------------|--|----------|---------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |

| | | | |
|-------|---|-----------------|--------------------|
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| | | Subtotal | \$ 2,915.29 |

| IDF 6th | | | |
|----------------|--|-----------------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| | | Subtotal | \$ 2,915.29 |

| IDF 7th | | | |
|----------------|--|-----------------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| | | Subtotal | \$ 2,915.29 |

| IDF 8th | | | |
|----------------|--|-----------------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| | | Subtotal | \$ 2,915.29 |

| Krout IDF | | | |
|----------------|--|-----------------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| | | Subtotal | \$ 2,915.29 |

| Athletic Building IDF | | | |
|-----------------------|--|-----------------|--------------------|
| Part Number | Description | Quantity | Extended Cost |
| PSI5-2200RT120 | Vertiv PSI5 2U Rack/Tower UPS, 2200VA/1920W, 120V (Input L5-20 with a 5-20 adapter, Output (3) 5-15/20 (3) 5-20 (1) L5-20) | 1 | \$ 2,658.15 |
| IS-UNITY-SNMP | Vertiv Intellislot Communications Card for PSI5 Series UPS | 1 | \$ 253.13 |
| 13539 | SlimRun Cat6 Ethernet Patch Cable - 7ft, Gray | 1 | \$ 4.01 |
| | | Subtotal | \$ 2,915.29 |

DataServ Will Provide the Following:

- Ship all hardware listed on this quote directly to the DataServ - Westlake Office.
- Staging of the UPSs at the DataServ - Westlake Office.
- Coordinate with Customer on installation date and time.
- Deinstall existing equipment and return to Customer.
- Onsite installation of the UPSs.
- Test and verify all UPSs for proper operation.
- Update Documentation.

Customer Will Provide the Following:

- Coordinate with DataServ to schedule onsite installation.
- Provide after-hours building access.
- Provide network access.
- Schedule for potential network downtime.
- Test and verify network connectivity with DataServ.
- Test and verify end user applications.

NOTE: All Professional Services, including equipment installation, are quoted using the standard working hours of 8:00am to 5:00pm, Monday through Friday. If Customer requires Professional Services outside of the standard working hours, an increased Professional Services fee will incur. NOTE: Customer is required to have all items above completed prior to scheduling with the Company. Once work begins, the Company will require continuous access to the facilities according to the established schedule, until the project is completed. Delays in the installation, visits to remote sites, or return visits to the Customer site(s) required due to circumstances beyond the control of the Company are billable at \$1,720.00 per return visit.

General Terms & Conditions

1. **Pricing is valid for thirty (30) days.** Purchase orders received after the thirty (30) day period are subject to a price review. We will not accept Customer purchase orders against budgetary proposals.
2. Payment Terms are Net 30 Days. An interest charge will be invoiced for late payments.
3. Any authorized changes to this project require a Change Order and will be invoiced accordingly. Any product changes made by the customer after a purchase order has been issued to DataServ may result in a 25% restocking fee.
4. The Customer will be billed (at cost) for any special permits required.
5. All Professional Services are quoted using the standard working hours of 8:00am to 5:00pm, Monday through Friday. If Customer requires Professional Services outside of the standard working hours, an increased Professional Services fee will incur.
6. Should circumstances outside of DataServ's control require additional professional service hours (greater than what is quoted for the project), the T&M rates identified at <http://www.dataservtech.com/tandmrates> will be charged for the additional hours. DataServ will remain on-site and ensure project completion.
7. All Professional Services requiring mounting, hanging, etc. by DataServ team members is limited to a maximum of 15 feet. Any required Professional Services above stated height will be the responsibility of the Customer or outside contractor.
8. By issuing a Purchase Order the Customer agrees and acknowledges the terms and conditions of the DataServ provided Scope of Work or agreement (Managed Services Agreement, Customer Care Agreement, Purchasing Agreement, etc.). **If applicable, the Customer will seek reimbursement funding from the USAC Schools and Libraries E-Rate program separately.**
9. If a change to the Customer environment occurs that increases the quoted usage amounts, DataServ will adjust the Customer's bill to include the additional services or overage charges.
10. If recurring services (maintenance) are purchased by the Customer, the term of the service will begin upon order confirmation and may only be pro-rated to the Customer's existing contract term end date dependent on manufacturer flexibility.
11. When recurring services (maintenance) are purchased by the Customer and the equipment ships direct to the Customer, the Customer is responsible for providing all serial numbers to DataServ in order to ensure proper coverage.
12. All prices quoted in this Proposal are based on current tariff rates, duties, and trade regulations at the time of quotation. In the event of any changes to tariffs, duties, import/export restrictions, or other government-imposed costs that impact the price of goods or services, DataServ reserves the right to adjust pricing accordingly. Any such adjustments will be communicated in advance or upon impact, and we will work with Customer to mitigate cost impacts, where possible.
13. Shipping schedule is estimated to be 15-30 days ARO. (Additional S/H costs will apply for shipments requiring loading dock, inside delivery, and/or expedited delivery. FOB Point is Shipping Point. All equipment is shipped surface pre-paid, fully insured and added.) Estimated start of projects including professional services will be 30-60 days ARO. Contingent upon equipment availability.

Purchase Order Confirmation

Please mail, e-mail or fax your Purchase Order, referencing proposal number and this Signed Purchase Order Confirmation page to

DataServ

Attn: Sales Administration
31280 Viking Parkway
Westlake, Ohio 44145

dsi-admin@dataservtech.com
Fax: 440-892-2559
Phone: 440-835-7055

Proposal Number:

PRO-21213-L0Z7Y3

Customer:

Tiffin City Schools

Project Description:

Uninterruptible Power Supplies (UPSs) - R2

AE Review:

Purchase Order Confirmation

I have read this Proposal and Statement of Work and understand the responsibilities that the Customer and DataServ will be providing.
Customer agrees that by issuing a Purchase Order to DataServ for this Proposal they accept all Terms and Conditions.

Customer Name: _____
(Please Print)

Customer PO Number: _____

PO Amount: _____

Customer Signature: _____

Date: _____

DataServ Signature: _____

Date: _____

DataServ has spent considerable effort in the development of this Price Proposal which is tailored to the specific needs of your project. This proposal reflects our knowledge of your requirements and our approach to addressing those requirements. All data and information contained herein is provided free of charge and is considered confidential and proprietary. This document may not be distributed to, or for, any third parties without the express prior written consent of DataServ.