

Invitation to Bid

Your company is hereby invited to submit a BID QUOTATION ON THE ITEMS AND QUANTITY AS FURTHER DESCRIBED IN THIS WRITTEN INVITATION. Please return your bid as prescribed in the accompanying specifications.

Bid documents and specifications are available on the Nampa School District website at www.nsd131.org/District, under the menu listing Purchasing/Bids or may be acquired by contacting the District Office at 208-468-4600, between the hours of 8:00 am and 3:30 pm, Monday through Friday.

Bids must be submitted on or before 1:00 pm Mountain Time, Monday, February 29, 2016 to the Clerk of the Board, Nampa School District, 619 South Canyon Street, Nampa, Idaho, 83686. Bids received after this date and time will not be considered. At the stated date, time, and place the bids will be publicly opened.

The Board of Trustees reserves the right to accept or reject any or all bids and to waive any technicality. No bidder may withdraw its bid after the opening of such bids unless the awarding of the bid is delayed for a period exceeding thirty (30) days.

General Bid Conditions and Requirements

1. The Nampa School District is requesting bids for Hewlett Packard switching equipment, or equivalent, to improve our distribution of internet bandwidth and network services throughout the district.
2. All bid respondents must be registered, approved vendors with USAC, have a Service Provider Identification Number (SPIN) and be capable of providing E-Rate services including Service Provider Invoicing (SPI) billing.
3. Proposals for network switching equipment shall meet or exceed the minimum equipment requirements as specified herein by the District's Network Engineer. Any substitutions must meet or exceed the specifications of compatibility and performance of the listed part.
4. All proposed equipment must be new (never used) devices.
5. Bids must be submitted on or before 1:00 pm Mountain Time, Monday, February 29, 2016. Bids are to be submitted in a sealed envelope or other container and should be clearly marked "NETWORK SWITCHING EQUIPMENT BID." Bids may be submitted via generally accepted mail carrier or in person. Responsibility for ensuring the proper and timely arrival of any submitted bid shall rest solely with the bidder. The bid must be signed in ink by an authorized representative of the bidder.
6. Please submit a separate form for each facility listed as well as a single cover sheet summary.
7. No bid may be withdrawn after the time of opening. The School District may, at its option, require a Performance Bond of the successful bidder. The District reserves the right to accept or reject any and/or all bids, portions thereof, and waive any formality which is deemed to be in the best interest of Nampa School District No. 131.

8. Bids will be evaluated based on, in order of priority: (1) integration with our existing network infrastructure; (2) cost; (3) quality of the product proposed and conformity with specifications, capability, and capacity; and (4) warranty and maintenance resources.
9. All bid pricing should be delivered pricing, F.O.B. Nampa, Idaho.
10. Bid pricing is to be held firm for one (1) year from the date of bid opening.
11. At the discretion of the District, the project may be wholly or in part contingent upon successful E-Rate funding.
12. Questions regarding this bid must be submitted and received by Nampa School District NO LATER THAN Monday, February 15, 2016. Questions received after this date will not be addressed. Questions and the respective answers will be publicly posted on the District website at www.nsd131.org/District under the menu listing Purchasing/Bids. Questions submitted in writing may be mailed to:

Scott Jacobsen
Budget/Purchasing Supervisor
619 S. Canyon Street
Nampa, ID 83686

Alternatively, questions may be submitted via email to:

bids@nsd131.org

13. All inquiries should be clearly marked as pertaining to this bid, either on the envelope/container or in the subject line.
14. Bids will be jointly evaluated by the Technology and Finance departments and a recommendation for the award of the contract will be made to the Board of Trustees. Notification of the award will be made subsequent to formal approval by the Board.
15. Bid item listing, by facility:

| <i>Location: Centennial Elementary</i> | | |
|--|------------------------|-----------------------------|
| Quantity | HP Model Number | Description |
| 1 | J9823A | 5406R-44G-PoE+ Switch |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 3 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 2 | J9829A | 5400R 1100w Power Supply |
| 2 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Central Elementary</i> | | |
|-------------------------------------|------------------------|-----------------------------|
| Quantity | HP Model Number | Description |
| 1 | J9826A | 5412R-92G-PoE+ v2 Switch |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 5 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 2 | J9829A | 5400R 1100w Power Supply |

| <i>Location: Endeavor Elementary</i> | | |
|--------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 2 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |

| <i>Location: Iowa Elementary</i> | | |
|----------------------------------|------------------------|-----------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |
| 1 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Lake Ridge Elementary</i> | | |
|--|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 2 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |
| 16 | J9773A | 2530 24G-PoE+ Switch |

| <i>Location: New Horizons Elementary</i> | | |
|--|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 2 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |

| <i>Location: Owyhee Elementary</i> | | |
|------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 2 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |

| <i>Location: Park Ridge Elementary</i> | | |
|--|------------------------|-----------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |

| <i>Location: Reagan Elementary</i> | | |
|------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 2 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |

| <i>Location: Roosevelt Elementary</i> | | |
|---------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 2 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |
| 1 | J9588A | 3800-48G-PoE+ Switch |
| 32 | J9774A | 2530 24G-PoE+ Switch |

| <i>Location: Sherman Elementary</i> | | |
|-------------------------------------|------------------------|-----------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |
| 1 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Snake River Elementary</i> | | |
|---|-----------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 1 | J9826A | 5412R-92G-PoE+ v2 Switch |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 6 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 9 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 6 | J9829A | 5400R 1100w Power Supply |
| 2 | J9823A | 5406R-44G-PoE+ Switch |

| <i>Location: Willow Creek Elementary</i> | | |
|--|-----------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 6 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |
| 0 | J9588A | 3800-48G-PoE+ Switch |
| 2 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 16 | J9774A | 2530 24G-PoE+ Switch |

| <i>Location: East Valley Middle School</i> | | |
|--|-----------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 3 | J9538A | HP 8-Port 10Gb SPF+ v2 zl Module |
| 18 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 9 | J9574A | 3800-48G-PoE+ 4P SFP+ Switch |
| 1 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Lone Star Middle School</i> | | |
|--|-----------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 5 | J9823A | 5406R-44G-PoE+ Switch |
| 10 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 16 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 10 | J9829A | 5400R 1100w Power Supply |

| <i>Location: South Middle School</i> | | |
|--------------------------------------|-----------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 12 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 8 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 4 | J9829A | 5400R 1100w Power Supply |
| 2 | J9574A | 3800-48G-PoE+ 4P SFP+ Switch |
| 2 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: West Middle School</i> | | |
|-------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 4 | J9823A | 5406R-44G-PoE+ Switch |
| 8 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 12 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 8 | J9829A | 5400R 1100w Power Supply |
| 1 | J9574A | 3800-48G-PoE+ 4P SFP+ Switch |

| <i>Location: Columbia High School</i> | | |
|---------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 3 | J9538A | HP 8-Port 10Gb SPF+ v2 zl Module |
| 26 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 5 | J9577A | HP 3800 4 Port Stacking Module |
| 4 | J9665A | 3800/3810 1m Stacking Cable |
| 19 | J9574A | 3800-48G-PoE+ 4P SFP+ Switch |
| 2 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Nampa High School</i> | | |
|------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 2 | J9823A | 5406R-44G-PoE+ Switch |
| 1 | J9826A | 5412R-92G-PoE+ v2 Switch |
| 9 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 6 | J9829A | 5400R 1100w Power Supply |
| 2 | J9546A | HP 8P 10GBase-T v2 Module |
| 1 | J9538A | HP 8-Port 10Gb SPF+ v2 zl Module |
| 21 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 9 | J9574A | 3800-48G-PoE+ 4P SFP+ Switch |
| 4 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Skyview High School</i> | | |
|--------------------------------------|------------------------|------------------------------------|
| Quantity | HP Model Number | Description |
| 3 | J9546A | HP 8P 10GBase-T v2 Module |
| 1 | J9538A | HP 8-Port 10Gb SPF+ v2 zl Module |
| 8 | J9150A | HP X132 10G SFP+ LC SR Transceiver |
| 4 | J9574A | 3800-48G-PoE+ 4P SFP+ Switch |
| 9 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Union High School</i> | | |
|------------------------------------|------------------------|-----------------------------|
| Quantity | HP Model Number | Description |
| 1 | J9823A | 5406R-44G-PoE+ Switch |
| 1 | J9546A | HP 8P 10GBase-T v2 Module |
| 2 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 2 | J9829A | 5400R 1100w Power Supply |
| 4 | J9588A | 3800-48G-PoE+ Switch |

| <i>Location: Gateways</i> | | |
|---------------------------|------------------------|-----------------------------|
| Quantity | HP Model Number | Description |
| 1 | J9823A | 5406R-44G-PoE+ Switch |
| 4 | J9534A | HP 24P Gig-T PoE+ v2 Module |
| 2 | J9829A | 5400R 1100w Power Supply |