RFP 270004987 - Bay City ISD

RFP Number:
270004987

Posted Date:
11/20/2026 10:00:00 AM CST

Close Date:
1/11/2027 10:00:00 AM CST

Q&A Close Date:
12/4/2026 10:00:00 AM CST

Bid Criteria

Purchasing decisions will be based on the following criteria:

Criteria	Points
Purchasing price of Eligible goods or services	30
Reputation of the vendor and of the vendor's goods or services.	25
The quality of the vendor's goods or services.	20
The extent to which the goods or services meet the district's needs.	15
The vendor's past relationship with the district.	10

RFP Requirements

All proposals need to be submitted through this system to be accepted. No phone calls concerning this application will be accepted. All communication about this RFP will only be provided via the Q&A section of this RFP in which questions and answers will be posted publicly. Responses received after the stated deadline may be deemed non-responsive. All vendors must comply with Texas Education Agency Financial Accountability Guidelines found in Module 5: Purchasing.

Specific Requirements:

- All proposals should be received by the Bid Close Date. Any offer, modification, revision, or withdrawal of an offer received after this Close Date may not be considered unless it is determined that an untimely submission was due to circumstances beyond the vendors control, a consideration of the offer would be in the best interest of the applicant, or the offer is the only proposal received.
- For all of the items/services listed in this Request for Proposal, please consider services that are equivalent, more/less in quantity, better and/or more cost effective when submitting proposals.
- If installation is requested, then installation must be included with the equipment and/or service requested. Otherwise, the bid may be considered non-responsive.
- All equipment on this request is for owned equipment. Unless otherwise stated, any leased equipment responses may be deemed non-responsive.
- In the event that no bids are received in a certain service category, we may solicit cost-effective bids after the Bid Close Date.
- If special construction charges apply, please include the option for installment payments of up to 4 years for the applicants non-discounted share.
- All contracts are contingent upon funding by the Schools and Libraries Division (SLD) of the Universal Services Administrative Company (USAC) unless otherwise agreed upon by district.
- All pricing provided in the proposal should be in accordance with the Lowest Corresponding Price rule.
- Service providers may include contingency fees in their bid responses if they deem it a necessary item and the fees are reasonable and a

regular business practice.These fees should be included based on the situation/circumstances to provide the service/products. These charges should be separate from any other charges and clearly listed in the proposal. The fees will only be paid if the service/products are completed.

- Proposers should separate the cost of eligible services/products from non-eligible services/products and clearly indicate this separation on the proposal.
- When Software and Licenses are requested, Proposer should identify if it is a Managed License or Internal Connections.
- Proposer must be in good standing with the Federal Communications Commission (FCC) and does not have a red-light status.If there is a red-light status, the contract will become null and void without penalty to the applicant.
- Proposers will be held responsible for complying with all E-Rate program rules.No gifts shall be offered or accepted by the applicant at any time.
- All submitted bids should include contracts and the contracts should also include the option for voluntary extensions unless they are month to month services.
- Submitted bids should include scalability of bandwidth during the terms of the contract.
- A manufacturer's multi-year warranty for a period up to three years that is provided as an integral part of an eligible component, without a separately identifiable cost, may be included in the cost of the component.

Requested Services and/or Equipment

Internal Connections

Function	Mfg or Equivalent	Model	Quantity	Unit	Install & Config	Campus
UPS, Components, and Software & Licenses	Vertiv or Equivalent	GXT5-1500LVRT2UXL	33	each	Yes	Multiple Locations
Approximately 33 or more Vertiv (GXT5-1500LVRT2UXL) UPS or equivalent and all related components including installation and configuration and software and licenses for the following locations: 11 more or less at Bay City High School (DEMARC), 10 more of less at Bay City Junior High School, 5 more or less at Roberts Elementary School, 2 more or less at Cherry Elementary School, and 5 more or less at Holmes Elementary School.						
Cabling & All Related Components	No Preference	Single mode fiber	2500	feet	Yes	Bay City High School (Demarc)
Approximately 2500 feet or more single mode fiber for the following locations: 2500 feet more or less at Bay City High School(DEMARC). Requested fiber will connect the MDF with 7 IDF's. Each IDF needs to be connected with 12 strands of single mode fiber. ***See attached maps for reference.***						
Antennas, Connectors & All Related Components	No Preference	Fiber Optic Ports – 4-Port / 8-Strand	56	each	Yes	Bay City High School (Demarc)
Approximately 56 fiber-optic ports (4 ports / 8 strands per IDF), manufacturer or equivalent, for 7 IDF locations connected to the MDF, and all related components.						
Racks & All Related Components	No Preference	1U Rackmount Fiber Enclosure, 8-Port	7	each	Yes	Bay City High School (Demarc)
Approximately 7 or more 1U Rackmount Fiber Enclosure, 8-Port Rack Mounts or equivalent and all related components including installation and configuration for the following locations: 7 IDF locations (IDF 1–7) for Bay City High School (DEMARC).						
Racks & All Related Components	No Preference	4U Rackmount Fiber Enclosure, 32-Port	1	each	Yes	Bay City High School (Demarc)
Approximately 1 or more 4U Rackmount Fiber Optic Enclosure, 32-Port Capacity (brand/model or equivalent) and all related components, including installation and configuration, for the following locations: 1 MDF location, more or less, for Bay City High School (DEMARC)..						

Function	Mfg or Equivalent	Model	Quantity	Unit	Install & Config	Campus
Switches, Components, and Software & Licenses	No Preference	SFP-10G-LR	28	each	Yes	Bay City High School (Demarc)
Approximately 28 or more (SFP-10G-LR) switches or equivalent and all relevant components including installation and configuration and software and licenses for the following locations: 28 more or less for Bay City High School (DEMARC).						

Basic Maintenance of Internal Connections

Function	Manufacturer	Install & Config	Quantity	Support Hours	Campus
Software & licenses -UPS	Vertiv or Equivalent	No	33	0.00	Multiple Locations
Software and licenses supporting all relevant components requested used to distribute high-speed broadband throughout school buildings.					

Locations

DMARC?	Name	Address
No	Holmes Elementary School	3200 5th Street Bay City, Tx 77414
Yes	Bay City High School (Demarc)	400 7th Street Bay City, Tx 77414
No	Bay City ISD Administration	520 7th Street Bay City, Tx 77414
No	Bay City Junior High School	3010 Carey Smith Blvd. Bay City, Tx 77414
No	BCSS - Annex	2801 15th Street Bay City, Tx 77414
No	Cherry Elementary School	2619 8th Street Bay City, Tx 77414
No	Roberts Elementary School	4100 Hiram Brandon Drive Bay City, Tx 77414

Additional Information

This RFP has attachments.

RFP Q&A

There are no questions.

Attachments

- 1_Bay City Internal Fiber Map.pdf
- 2_Bay City Internal Fiber Outline.pdf
- 3_Bay City fiber plan gym.pdf
- 4_Bay City Fiber plan downstairs.pdf
- 5_Bay City fiber plan upstairs.pdf