



**JACKSBORO INDEPENDENT SCHOOL DISTRICT**

119 North 4th Street  
Jacksboro, Texas 76458

Dennis Bennett, Superintendent

**NETWORK SWITCHES FOR THE NEW MIDDLE SCHOOL  
RFP# 02-0910**

The Jacksboro Independent School District is soliciting proposals for the products/services per the specifications stated elsewhere in the attached solicitation documents. Proposals shall be submitted by fax or in a sealed envelope marked on the outside with the offeror's name and address and proposal number as follows:

**RFP# 02-0910, NETWORK SWITCHES FOR THE NEW MIDDLE SCHOOL to:**

Brett Thomas  
Jacksboro ISD  
1400 North Main St  
Jacksboro, TX 76458

Proposals will be received at the above address until 3:00 PM April 13, 2010. Acceptance of an offeror's offer for supply/service agreements will be by purchase order issued by Jacksboro ISD.

If you have any questions please contact:

Brett Thomas, Technology Director  
Phone: (940) 567-7268  
Email: [thomasmb@jacksboroisd.net](mailto:thomasmb@jacksboroisd.net)

Thanks,

Brett Thomas

JISD RFP# 02-0910



FOR:

Network Switches for the New Middle School

Brett Thomas  
Technology Director  
Jacksboro ISD  
(940) 567-7268

[thomasmb@jacksboroisd.net](mailto:thomasmb@jacksboroisd.net)

## 1. Executive Overview

Jacksboro ISD will accept bids for network switches for the Middle School.

## 2. Statement of Work

Vendors will provide bids for network switches for connection of the computer network as well as the telephone network at the New Middle School campus. These switches will have the following specs and quantity:

- (1) Cisco Catalyst Enhanced WS-C6509 15 RU Chassis
- (1) Catalyst 6509-E Chassis Fan Tray
- (2) Catalyst 6500 Supervisor 720 MSFC3 PFC3A
- (2) 4000 Watt AC Power Supply
- (6) CAT6500 POE 802.3AF 10/100/1000 48-Port Line Card (RJ45)
- (1) Cisco Catalyst 3560 48 10/100/1000 POE + 4 SFP Fiber connections. These switches should have the Standard OS Image.
- (2) Cisco Catalyst 3560 24 10/100/1000 POE + 4 SFP Fiber connections. These switches should have the Standard OS Image.
- (1) Cisco Catalyst 3750 48 10/100/1000 POE + 4 SFP Fiber connections. These switches should have the Standard OS Image.
- (1) Cisco Catalyst 3750 24 10/100/1000 POE + 4 SFP Fiber connections. These switches should have the Standard OS Image.
- (16) SFP Single Mode SFP Module

## 3. Warranty

Switches may be new or reconditioned from reputable companies. If switches are reconditioned a history of the switch will be required. All switches will carry a 2 year replacement warranty.