Independent School District No. 1

Sacajawea Switching Bid 20-12
Questions and Answers
last updated 1/31/2020

Question 1: Can you tell us how many ports of what speed each switch needs?

Answer 1: The switches port counts and speeds are defined by the Cisco part numbers provided. In general terms, the switches are 48 port 10/100/1000 Mbps Ethernet with the addition of the listed uplink modules.

Question 2: Is this a complete rebuild of your network or does equipment need to be compatible with the existing network?

Answer 2: This is not a rebuild of a network but a refresh and expansion of an existing network. Compatibility and our ability to support this equipment is will be evaluated of each proposed solution.

Question 3: What is the planned topology?

Answer 3: The general topology is star.

Question 4: What is your planned use for the DNA licenses?

Answer 4: The DNA licenses provide usability of the equipment and/or manageability of the switches identified.

Question 5: Can we include in our response the Cisco “EDU-” model?

Answer 5: . Yes, in general we will accept the EDU- versions of the Cisco models identified in the RFP.

Question 6: Can you clarify what amounts are expected in the “Price” and “Extension” columns?

Answer 6: . We would like to see the unit price for the line item in the “Price” column and the unit price multiplied by the quantity in the “Extension” column.