



Department of Purchasing

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POSTED *AK*

February 14, 2020

To All Interested Parties:

**Subject: Addendum #3,-1737 P
Session Initiated Protocol (SIP) Trunk and Transport**

Question: Are we to assume that the circuits at E. Wash & King's Fork are to have sufficient capacity to handle Data in addition to SIP traffic? Or, will these circuits be expressly used for SIP?

Answer: No, as part of the proposal transport circuits need to be included.

Question: Regarding E. Wash & King's Fork, if circuits are to be used for both Data & SIP, what is the total bandwidth needed for Data traffic?

Answer: Circuits for SIP are to be included as part of the proposal. Our data needs are served by different paths.

Question: We understand the request for 115 call paths and that both sites are to have equal share in the load (50% minimum capacity), but how many call paths are actually used during Peak Traffic Times; all sites included?

Answer: This is difficult to estimate but the 115 call paths have been adequate for our needs.

Question: Can the (2) Circuits referenced (for E. Washington and King's Fork) be delivered as Internet, rather than MPLS or "private lines"? No other reference is made to MPLS elsewhere in the network

Answer: Not sure what is being asked

Question: If Internet (see 3 above), are we to understand that SPS can and will encrypt the data-traffic, creating their own VPN, while allowing SIP traffic to pass, unencrypted?

Answer: Not applicable

Question: What is the total "MoU" Minutes of Use, for the entire SPS enterprise, in a busy month?

Answer: This data is not available

Question: Will SPS accept Multi-year bids, since fiber-access circuits require a longer term than 1 year?

Answer: Suffolk Public Schools will entertain a multiple year contract but any such proposal must allow certain protections (early termination, if necessary, non-appropriation of funds provisions)

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Question: What brand/model PBX?

Answer: Cisco Call Manager 10.5

Question: Who will be configuring the trunks/credentials on the PBX/SBC?

Answer: ePlus and Suffolk Public Schools

Question: How many E911 (enhanced DID's) – Address for 911 the locations/schools may help get this number

Answer: 30 Sites

Question: Do you have requirements for outbound CNAM (Caller ID) and how many different outbound Caller ID names will be required?

Answer: 30

Question: Do you already have SIP Trunking cards purchased to support the SIP install

Answer: Yes

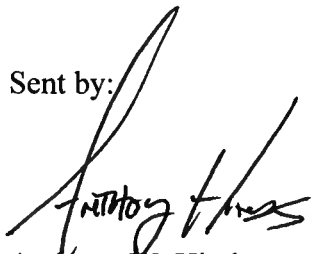
All questions that have been received have been answered. The deadline for questions will be February 21, 2020 by 5:00 PM. No other questions received after this date will be answered. The questions and answers will be compiled and answered in an addendum.

Please email Anthony Hinds at anthonyhinds@spsk12.net if you have any additional questions and sign below to acknowledge receipt of the addendum and include with your proposal.

Addendum 3 Acknowledged:

Date _____

Sent by:

A handwritten signature in black ink, appearing to read "Anthony Hinds", written over a horizontal line.

Anthony W. Hinds
Purchasing Manager