<b>Project Owner:</b>	Schoolcraft Community Schools	
Project Name:	New Elementary Technology Systems	
Issue Date:	July 29, 2022	

## PROJECT QUESTIONS AND ANSWERS

*This document provides answers to questions asked by bidders who have reviewed the Technology Request for Bid* for the above referenced project.

**Q1:** Paging Speakers – there are several models called out that are conditional to the ceiling type. – a reflected ceiling plan would be need to identify exactly how many non-lay-in speakers will be required. Please provide a reflected ceiling print from the building drawings or create separate designators on the legend.

A: Please find a reflected ceiling set of plans attached (SCS-NewElemReflectCeiling\_PLN.PDF) for your reference.

**Q2**: There are several large/open spaces that have no apparent IP speaker designation (like the gym for example) I would assume there needs to be some sort of paging in these areas. Please confirm there are no IP Paging speakers or correct the prints

A: Bidders are reminded to bid the project per the plans and specifications.

**Q3:** Clocks – specs call out both single sided and dual sided version. The drawing have only the C1 designation so it would appear there are no double sided clocks being used in the building. Please confirm or correct the prints.

A: Refer to Addendum #1. Both types of clocks are shown on the drawings issued with Addendum #1.

**Q4:** Clock specs say: Analog clock shall be Valcom VIP-D440A or equal, Analog clock shall be Valcom VIP-D440ADS or equal. The Valcom part numbers are for FOUR DIGIT DIGITAL Clocks not analog faced, please clarify. **A:** See Addendum #2.

**Q5:** All IP speakers were still simply labeled "C5". Written spec indicates there may be areas that require different models to get an accurate apples to apples bid, the non-lay-in-tile speakers need to be identified or a reflected ceiling plan provided to show open or hard-lid. **A:** See QA1.

**Q6:** I still do not see any paging designations in the gym or cafeteria. Is this accurate? **A:** See QA2.

**Q7:** Please provide information regarding existing access control system – SLC license information, number of portal licenses, etc.

**A:** The Owner's existing S2 system is running on a physical server currently and, is being migrated to a VM. It is currently running on a 5.3.3 license that expires 2024-02-29 and has 14 of 16 portals in use.

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**Q8:** Who is responsible to provide network cables from the IDF's to the door controllers at each door?

A: See Addendum #2.

**Q9:** What system(s) are currently in use for security cameras in the district? What camera models are currently in use?

A: As noted in the bidders meeting, the Owner has no existing camera system.

**Q10:** Is the cabling contractor responsible for installing network cables from the IDF's to each camera location (for both the elementary school and high school)? **A:** Correct.

**Q11:** It appears that one of the cameras on the 2<sup>nd</sup> floor of the elementary building should be labeled as "SC2" instead of "SC1". On drawing SCS-NET02, there are cameras in each of the classroom wings, but one is SC1 and the other is SC2. It appears both should be the same camera type.

A: Bid the project per the plans and specifications.

## END OF QUESTIONS AND ANSWERS #1

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