

## Project Q & A

Project Owner:	Kentwood Public Schools
Project Name:	District Technology Renovations
Issue Date:	February 6, 2024

## **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	Can you confirm the count of buses requiring WiFi?
<b>A</b> 1	37
Q2	Can you confirm you would like proposals for both hardware and cellular data?
A2	Correct.
Q3	Is an installation quote needed for the proposed solution or do you have a need for a solution that is not permanently installed on the buses?
A3	Installation should be included as specified.
Q4	What is your cellular provider of choice between Verizon, T-Mobile, ATT, or US Cellular? We usually recommend a Kajeet solution for data that meets the necessary CIPA compliance. Alternatively, if you choose to work directly with a carrier, we will suggest using an Advanced SKU from Cradlepoint to ensure CIPA compliance.
Α4	As described in the bid document, any major carrier is acceptable. Please propose whatever solution meets the requirements of the bid document. Alternative solutions may be provided as a voluntary alternate bid.
Q5	How many students do you anticipate connecting to wireless per bus?
A5	No specific quantity of students has been identified at this time.
Q6	LED Display – The Samsung QB series displays are not LED, they are LCD. Confirm the requirement of LED.
A6	The Samsung QB75C 4K UHD digital signage monitors specified are LED.

Bid ID: 3032	Communications by Design, Inc.			
Questions and Answers Issued: February 22, 2024	Proprietary Information – All Rights Reserved			



AIZ	CONECT, TWO (2) ALT CONNECTIONS at two (2) IOCATIONS.
A12	Correct, two (2) XLR connections at two (2) locations.
QIZ	Scope calls out (4) XLR input locations, drawings only indicates (2). Is it (2) XLR connections at (2) locations? Or (1) XLR connections at (2) locations?
Q12	Configuration M – Valleywood Middle School Auditorium
A11	Contractor shall supply two (2) of each microphone type with two (2) channels of audio.
	Scope indicates (2) Voice amplification systems – handheld and lavalier microphone combo. Is the request for (2) of each microphone type, but only (2) channels of audio (only 2 can be used at any given time)? Or one of each microphone type?
Q11	Configuration M – Valleywood Middle School Auditorium
A10	See addendum 1.
Q10	Configuration K – Hamilton Elementary Cafeteria - Drawings indicate rack to be in the IDF, rack provided by others. Scope and bill of material list AV to provide a 12U rack. Which is correct?
A9	Each space will have its own XLR/3.5 mm wall plate.
Q9	Configuration J & K - Hamilton Elementary Gym and Cafeteria - Each scope says: One (1) Remote input location(s) shall be provided and installed (one in gymnasium one in cafeteria). Remote input location shall provide XLR and 3.5mm connectivity in identified locations. Are these 2 systems supposed to connect or will each space have it's own and separate XLR/3.5 Wall plate?
<b>A8</b>	See addendum 1.
Q8	Configuration H – Esport - Line drawings indicate there is an interactive monitor, but no mention of it in the scope / bill of materials.
A7	Contractor shall provide touch screen control for volume control of this audio input only where applicable.
Q7	Rooms with CD/Bluetooth players – is the expectation control to be provided on the touch panels for these players, or manual controls only?

## END OF QUESTIONS AND ANSWERS #1

Bid ID: 3032	Communications by Design, Inc.
Questions and Answers Issued: February 22, 2024	Proprietary Information – All Rights Reserved