

Muskegon Area ISD
Request for Proposals – Conference Rooms Refresh



Sealed Proposals must be delivered to:
Muskegon Area ISD
630 Harvey Street
Muskegon, MI 49442
ATTN: Technology Services
231-767-7244

PART 1 - GENERAL

1.1 REQUEST FOR PROPOSALS

A. Muskegon Area ISD is requesting proposals for a Conference Rooms Refresh ("RFP"). Bidders shall provide, install, configure, test and commission fully operational Conference Rooms with a technology package suitable for both onsite and hybrid engagement.

B. A complete list of the buildings ("Sites") is provided in the schedule of values at the end of this document.

1.2 **DUE ON OR BEFORE 12:00 PM (local time) on January 9 2025 ("Due Date")**, the Owner will receive bid proposals for the project. The Owner will not consider or accept a bid proposal received after the due date for bid proposal submission. All bid proposals received after the due date will be returned by making them available to the respective Bidder, unopened, for said Bidder to pick-up at their sole cost and expense. Bid proposals shall be submitted to:

Muskegon Area ISD
630 Harvey Street
Muskegon, MI 49442
ATTN: Technology Services
231-767-7244

1.3 PROPOSALS/QUOTES

A. One (1) "hard" copy and one (1) "soft" (electronic) copy on a USB "flash" drive of the proposals are to be submitted in sealed packaging, clearly marked: **"Conference Rooms Refresh"** for school district and shall be identified with the Bidder's name and address and the date and time of the bid proposal opening. The Owner is not responsible for any postal or delivery delays. No email, facsimile or other electronic bid proposals will be accepted.

B. Bid Opening will happen at the MAISD Administration Building at 630 Harvey Street, Muskegon MI 49442 at 1:00 PM on January 9, 2025.

1.4 PROPOSAL FORMAT

A. The bid response shall be structured as follows:

Section 1 – Submittal Letter and Executive Summary

Section 2 – Pricing Sheet

Section 3 – Narratives, System Description, Information, and Brochures

Section 4 – Bidder References

1.5 WITHDRAWAL OF BID PROPOSALS/QUOTES

- A. All bid proposals submitted shall not be withdrawn and shall be irrevocable for a minimum period of sixty (60) calendar days following the due date for receipt of bid proposals set forth above.

1.6 REQUEST FOR CLARIFICATION

- A. Bidders may request that the school district clarify information contained in this RFP. All such requests must be made in writing via email to Jeff Fielstra, Muskegon Area ISD, at jfielstra@muskegonisd.org.

1.7 SCOPE OF WORK

- A. Install location 1 - ESC North, 630 Harvey Street, Muskegon, MI 49442
- a. Executive Summary - Great Lakes (Huron and Superior Conference Rooms):
The 2-way divisible conference room will operate as two separate rooms when divided and as one larger room when combined. The conference rooms will feature a comprehensive video conferencing setup, prominently featuring a Cisco Codec EQ. A PTZ camera positioned at the rear of the room will handle video pickup of a presenter. Audio pickup will be managed by a ceiling microphone array, one lavalier, and one handheld microphone. Ceiling speakers will facilitate playback of content and far-end audio.
- The installation of the Cisco Room Navigator ensures seamless native video conferencing through the Webex platform. Scheduled meetings are conveniently displayed on the panel, featuring a one-touch "push-to-join" button. This allows meeting participants to effortlessly join with a single press, enhancing the accessibility and efficiency of the conferencing process. Users can easily adjust meeting settings, mute/unmute, share content, and control the camera directly from the intuitive interface, providing a comprehensive and user-centric control experience.
- b. Schedule of Values

<u>Model #</u>	<u>Mfg</u>	<u>Description</u>	<u>Qty</u>
CS-KIT-EQ-4K-K9	CISCO	Cisco CS-KIT-EQ-4K-K9 - Room kit EQ with Codec EQ, PTZ 4K Camera, and Room Navigator	2

CS-CODEC-EQ-RCK	CISCO	Cisco CS-CODEC-EQ-RCK - Cisco rack ears for Cisco Codec	2
QM98C	SAMSUNG	98-INCH COMMERCIAL 4K MNTR UHD DISPLAY 500 NIT	7
XTM1U	CHIEF	Micro-Adjust Tilt Wall Mount, X-Large	7
DM-NVX-E20	CRESTRON	DM NVX 4K60 4:2:0 Network AV Encoder	4
DM-NVX-D200	CRESTRON	DM NVX 4K60 4:2:0 Network AV Decoder with Scaler	7
RTK-AM1	SOUND CONTROL	Extends 4K60 HDMI Content + Touch 10/Navigator Ethernet w/POE + Fully Functional USB-C + DP AltMode	2
RCC-M013-1.0M	SOUND CONTROL	Serial Control : USB-A 2.0 M to 3-Pin 3.81mm Phoenix Plug	2
RC5-CW4-S	SOUND CONTROL	Project Pack: Includes RC5 Extension Kit + RC-RK2 Rack Shelf	2
OFE	OWNER	Listen Technology LT-800 FM Transmitter with antenna	1
CORE NANO	QSC	Network Core, 64x64 network I/O channels with 8x8 Software-based Dante license included, USB AV brid	1
I/O USB BRIDGE	QSC	Q-SYS PoE bridging endpoint for AV-to-USB Bridging. Delivers driverless USB 2.0 connection. Includes	1
MXA920W-S	SHURE	Ceiling Array Microphone, Square, White, 24 inch	2
A900-S-PM	SHURE	1.5" Pole Mount Kit, Square, No Cover (Polenotincluded)	2
CMA440	CHIEF	CEILING PLATE, 8" X 24"	2
CMS024W	CHIEF	FIXED PIPE 24" WHITE	2
MXWAPT2--Z10	SHURE	2-CH ACCESS POINT TRANSCEIVER	2
MXW2/SM58--Z10	SHURE	Handheld Transmitter with SM58 Microphone (Includes one SB902 Battery)	2
MXW1/O--Z10	SHURE	Bodypack Transmitter with Integrated Omnidirectional Microphone and 4-Pin Mini Connector (TA4M) (Inc	2
WL185MB/C-TQG	SHURE	LAVALIER MICROPHONE, CARDIOID, BLACK	2
MXWNCS2	SHURE	2-CH NETWORKED CHARGING STATION	2
SAROS IC6T-W-T-EACH+	CRESTRON	Saros 6.5 in. 2-Way In-Ceiling Speaker, White Textured, Single (must be ordered in multiples of 2)	12
SPA-QF 60X4	QSC	4-ch, 60W/ch Q-SYS network audio Amplifier, Lo-Z, FlexIO, with Mic/line Input, 100-240v	1
CP4N	CRESTRON	4-Series Control System	1
CEN-SWPOE-30	CRESTRON	30 Port PoE+ Managed Switch	1

TS-770-B-S	CRESTRON	7 in. Tabletop Touch Screen, Black Smooth	1
		Integration Cables & Connectors	
IRCS-2724	MIDDLE ATLANTI	27U/610MMD,CONFIGURED RK	1
PD-915R	MIDDLE ATLANTI	9OUT,15A,RCKMNT POWER CEN	2
EB1	MIDDLE ATLANTI	1SP FLANGED ECONO BLANK	2
AVISY-RHIM-RJ	LIBERTY AV	1RU, Combo AVI Logo Header w/Digitally Printed Overlay & RJ45	1
10GX53F 010Z500	BELDEN	CAT6A 4PR F/UTP CMP BLACK	4
Z6A-SK01	SIEMON	Siemon - Category 6A Z-MAX 6A Shielded Outlets	32
CAF1106001	BELDEN	PTCH B10GXF CMR BLU 1F BL LT	6
CAF1106005	BELDEN	PATCHCORD B10GXF CMR BLU 5F	24
CAF1106015	BELDEN	PTCHCRD B10GXF CMR 15F LT BL	2
2413 010Z500	BELDEN	CAT6+ 4PR U/UTP CMP BLK 500FT	1
Z6A-K01	SIEMON	Siemon Unshielded keystone insert in black	4
C601100005	BELDEN	PTCHCRD BCAT6+ CMR BLK 5FT	14
C601100007	BELDEN	PTCHCRD BCAT6+ CMR BLK 7FT	6
C601100015	BELDEN	PTCHCRD BCAT6+ CMR BLK 15FT	2
6200UE 010U500	BELDEN	2 #16 FLRST FLRST BLACK	1
HDPR-06	COVID	Premium HDMI Cable, 4K, 18G, 6ft	14
USB-AB-06	COVID	USB 2.0 Cable, A-Male to B-Male, 6ft	2

c. Clarification of Work

- i. Two (2) 98" flat panel displays will be installed at the front of and two (2) in the rear of the Lake Huron room, and two (2) on the west end and one (1) on the north end of the Lake Michigan room, for a total of Seven (7) to show content and far-end video.
- ii. Vendor will construct a structure to mount the two (2) 98" displays over the windows in the room with the equipment rack.
- iii. One (1) Cisco Codec EQ for each room will be provided to facilitate video conferencing.
- iv. Note – the customer is responsible for providing the Webex licenses and commissioning the Cisco equipment.
- v. One (1) Cisco 4K PTZ Camera installed on the ceiling in each room will provide video pickup of presenters at the front of the room.
- vi. Two (2) ceiling microphones, one (1) in each room, will be provided for the audio pickup of conference participants located in the conference room.
- vii. One (1) wireless lavalier and one (1) handheld microphone will be provided for each room (4 total). These microphones will be used for voice lift in the room as well as sending audio to the far end participants.

- viii. Six (6) ceiling speakers in each room will be installed for content and far-end audio playback.
- ix. One (1) DSP will be provided for integrating the audio system with the codecs.
- x. One (1) HDMI and one (1) USB-C input will be available at the lectern in each room for a laptop connection to the system.
- xi. The USB-C connection can be utilized for Bring Your Own Meeting (BYOM) functionality utilizing one cable for laptops that have a USB-C connection, this will support charging the laptop as well.
- xii. Once the USB-C cable is connected, a user may need to select the appropriate camera, microphone and speaker in the laptop or conferencing software.
- xiii. All necessary audiovisual equipment will be stored in a new floor standing equipment rack in the front corner of the room.
- xiv. One (1) Cisco Room Navigator touch panel will be available on the lectern in each room and will present the native Webex GUI to the user.
- xv. A custom page flip will be programmed for volume adjustment of the room microphones, room combining, and system power.
- xvi. Manual control of combining and dividing will be provided on both Navigator touch panels.
- xvii. When the rooms are combined, one room will be considered the "primary" room, and the other room will be considered the "secondary" room.
- xviii. When the rooms are combined, the video feeds from the primary room will be extended to the secondary room.
- xix. When the rooms are combined, the microphones from each room will be actively picking up room participants and will be sent to the far-end on conference calls.
- xx. When the rooms are combined the content and far-end audio playback from the primary room will be extended to the secondary room.
- xxi. Only the primary room's cameras will be active in combined mode during video conference calls.
- xxii. All content sharing and system control must occur from the primary room when the rooms are combined.
- xxiii. Vendor will remove the existing speakers, projectors, equipment in the rack and lecterns, and the equipment rack in these two rooms. The associated cabling for the projectors and speakers will be abandoned in place. The projection screens will not be removed. The customer is responsible for replacing the ceiling tiles once the projectors are removed.
- xxiv. Switches must be able to stack with existing Juniper network switches.
- xxv. Vendors should assume there is adequate rack space for the new switches to be added however there may need to be some reorganization to properly stack them.

xxvi. The customer is responsible for providing three (3) network connections at the equipment rack location.

B. Install Location 2 - Career Tech Center, 200 South Harvey Street, Muskegon, MI 49442

a. Executive Summary - Pride Conference Room:

The 2-way divisible conference room will operate as two separate rooms when divided and as one larger room when combined. Each room will have one (1) HDMI and one (1) USB-C connection located at the existing lectern for presentation to the projectors. Audio pickup will be managed by one (1) lavalier and one (1) handheld microphone in each room. Ceiling speakers will facilitate playback of content and the wireless microphones.

b. Schedule of Values

<u>Model #</u>	<u>Mfg</u>	<u>Description</u>	<u>Qty</u>
OFE	OWNER	Epson EB-L730U	4
DM-NVX-384	CRESTRON	DM NVX 5K 4x1 AV-over-IP Switcher with HDMI and USB-C Connectivity	2
DM-NVX-D200	CRESTRON	DM NVX 4K60 4:2:0 Network AV Decoder with Scaler	4
CORE 110F-V2	QSC	Unified Core with 24 local audio I/O channels, 128x128 total network I/O channels with 8x8 Software-	1
MXWAPT2=-Z10	SHURE	2-CH ACCESS POINT TRANSCIEVER	2
MXW2/SM58=-Z10	SHURE	Handheld Transmitter with SM58 Microphone (Includes one SB902 Battery)	2
MXW1/O=-Z10	SHURE	Bodypack Transmitter with Integrated Omnidirectional Microphone and 4-Pin Mini Connector (TA4M) (Inc	2
WL185MB/C-TQG	SHURE	LAVALIER MICROPHONE, CARDIOID, BLACK	2
MXWNCS2	SHURE	2-CH NETWORKED CHARGING STATION	2
SAROS PD6T-W-T-EACH	CRESTRON	Saros 6.5 2-Way Pendant Speaker, White Textured, Single	18
CX-Q 2K4	QSC	4-Channel 500W/CH Q-SYS Network Amplifier, Lo-Z, 70V, 100V direct drive, FlexAmp, Mic/line Inputs, 1	1
CP4N	CRESTRON	4-Series Control System	1
GSM4230UP-100NAS	NETGEAR	M4250 26G4F POE PLUS PLUS MN S	1
TS-770-B-S	CRESTRON	7 in. Tabletop Touch Screen, Black Smooth	2
		Integration Cables & Connectors	
PD-915R	MIDDLE ATLANTI	9OUT,15A,RCKMNT POWER CEN	1
EB2	MIDDLE ATLANTI	2SP FLANGED ECONO BLANK	1

EB6	MIDDLE ATLANTI	6SP FLANGED ECONO BLANK	2
AVISY-RHIM-RJ	LIBERTY AV	1RU, Combo AVI Logo Header w/Digitally Printed Overlay & RJ45	1
10GX53F 010Z500	BELDEN	CAT6A 4PR F/UTP CMP BLACK	4
Z6A-SK01	SIEMON	Siemon - Category 6A Z-MAX 6A Shielded Outlets	16
CAF1106001	BELDEN	PTCH B10GXF CMR BLU 1F BL LT	2
CAF1106005	BELDEN	PATCHCORD B10GXF CMR BLU 5F	12
CAF1106015	BELDEN	PTCHCRD B10GXF CMR 15F LT BL	2
2413 010Z500	BELDEN	CAT6+ 4PR U/UTP CMP BLK 500FT	2
Z6A-K01	SIEMON	Siemon Unshielded keystone insert in black	8
C601100005	BELDEN	PTCHCRD BCAT6+ CMR BLK 5FT	8
C601100015	BELDEN	PTCHCRD BCAT6+ CMR BLK 15FT	6
6200UE 010U500	BELDEN	2 #16 FLRST FLRST BLACK	2
HDPR-06	COVID	Premium HDMI Cable, 4K, 18G, 6ft	6
V-USBC-G2-06	COVID	USB 3.2 (10G) Cable, C-Male to C-Male, 6ft	2

c. Clarification of Work

- i. The four (4) OFE existing Epson EB-L730U projectors and projection screens will be leveraged for content viewing.
- ii. The projectors in each room will be mirrored to each other when the rooms are separated
- iii. When the rooms are combined, the side projectors and screens will not be used. There will be an option on the touch panel to turn the side projectors on if desired. In this scenario, all of the projectors will show the same image.
- iv. One (1) wireless lavalier and one (1) handheld microphone will be provided for each room (4 Total).
- v. Ceiling speakers in each room will be installed for playback content and the wireless microphones.
- vi. One (1) DSP will be provided for the audio system.
- vii. One (1) HDMI input and one (1) USB-C connection will be available at the lectern in each room for a laptop connection to the system
- viii. The USB-C connection will not supply power to the connected device.
- ix. One (1) 7" touch panel will be available on the lectern in each room for system control.
- x. Manual control of combining and dividing will be provided on both 7" touch panels
- xi. When the rooms are combined, one room will be considered the "primary" room, and the other room will be considered the "secondary" room
- xii. When the rooms are combined, the video feeds from the primary

- room will be extended to the secondary room
- xiii. When the rooms are combined, the microphones from each room will be available to use in both rooms
- xiv. When the rooms are combined, the playback content from the primary room will be extended to the secondary room
- xv. All content sharing and system control must occur from the primary room when the rooms are combined
- xvi. Vendor will remove the existing speakers in these two rooms, the associated cabling will be abandoned in place.
- xvii. Vendor will provide the scissor lift that will be necessary for the work to be completed in the Tech Center.
- xviii. Switches must be able to stack with existing Juniper network switches.
- xix. Vendors should assume there is adequate rack space for new switches to be added however there may need to be some reorganization to properly stack them.
- xx. The customer is responsible for providing one (1) network connection at the equipment rack location.

C. Install location 3 - Wesley School, 915 E. Wesley Avenue, Muskegon, MI 49442

a. Executive Summary - Multipurpose Conference Room:

The conference room will be equipped with a thorough video conferencing setup, highlighting a Cisco Codec Pro. A Cisco Quad Camera will capture video of participants from the front of the room and a PTZ camera positioned at the rear of the room will handle video pickup of a presenter. Audio pickup will be managed by a ceiling microphone array, one lavalier, and one handheld microphone. Ceiling speakers will facilitate playback of content and far-end audio.

The installation of Cisco Navigator ensures seamless native video conferencing through the Webex platform. Scheduled meetings are conveniently displayed on the panel, featuring a one-touch "push-to-join" button. This allows meeting participants to effortlessly join with a single press, enhancing the accessibility and efficiency of the conferencing process. Users can easily adjust meeting settings, mute/unmute, share content, and control the camera directly from the intuitive interface, providing a comprehensive and user-centric control experience.

b. Schedule of Values

<u>Model #</u>	<u>Mfg</u>	<u>Description</u>	<u>Qty</u>
CS-KIT-EQ-K9	CISCO	Cisco CS-KIT-EQ-K9 - Room kit EQ with Codec EQ, Quad Camera, and Room Navigator	1
CS-CODEC-EQ-RCK	CISCO	Cisco CS-CODEC-EQ-RCK - Cisco rack ears for Cisco Codec	1

CS-CAM-PTZ4K	CISCO	Cisco CS-CAM-PTZ4K= - Cisco PTZ 4K Camera	1
QM85C	SAMSUNG	85IN COMMERCIAL 4K UHD DISPLAY MNTR 500 NIT TAA	2
XTM1U	CHIEF	Micro-Adjust Tilt Wall Mount, X-Large	2
HD-TXC-4KZ-101	CRESTRON	DM Essentials 4K60 4:4:4 Transmitter for HDMI, RS-232, and IR Signal Extension over CATx Cable	2
HD-RXC-4KZ-101	CRESTRON	DM Essentials 4K60 4:4:4 Receiver for HDMI, RS-232, and IR Signal Extension over CATx Cable	2
RTK-AM1	SOUND CONTROL	Extends 4K60 HDMI Content + Touch 10/Navigator Ethernet w/POE + Fully Functional USB-C + DP AltMode	1
RCC-M013-1.0M	SOUND CONTROL	Serial Control : USB-A 2.0 M to 3-Pin 3.81mm Phoenix Plug	1
RC5-CW4-S	SOUND CONTROL	Project Pack: Includes RC5 Extension Kit + RC-RK2 Rack Shelf	1
RC8-CQC	SOUND CONTROL	RemoteCam8 [Extends Dual HDMI + IP Control + Bi-Direction Audio/ARC(HDMI) + 12V Power + HDMI DA + RC	1
CORE NANO	QSC	Network Core, 64x64 network I/O channels with 8x8 Software-based Dante license included, USB AV brid	1
MXA920W-S	SHURE	Ceiling Array Microphone, Square, White, 24 inch	2
MXWAPT2=-Z10	SHURE	2-CH ACCESS POINT TRANSCEIVER	1
MXW2/SM58=-Z10	SHURE	Handheld Transmitter with SM58 Microphone (Includes one SB902 Battery)	1
MXW1/O=-Z10	SHURE	Bodypack Transmitter with Integrated Omnidirectional Microphone and 4-Pin Mini Connector (TA4M) (Inc	1
WL185MB/C-TQG	SHURE	LAVALIER MICROPHONE, CARDIOID, BLACK	1
MXWNCS2	SHURE	2-CH NETWORKED CHARGING STATION	1
OFE	OWNER	Crestron ceiling speakers	18
CX-Q 2K4	QSC	4-Channel 500W/CH Q-SYS Network Amplifier, Lo-Z, 70V, 100V direct drive, FlexAmp, Mic/line Inputs, 1	1
AE-100	COVID	HDMI 2.0 Audio Extractor	1
60-804-01	EXTRON	Passive Audio Summing Adapter with RCA Inputs and Balanced/Unbalanced Output	1
26-592-01	EXTRON	Audio Adapter: 3.5 mm Mini Stereo to 2 RCA Female - 6" (15 cm)	1
CP4N	CRESTRON	4-Series Control System	1
GSM4212P-100NAS	NETGEAR	M4250-10G2F-POE+ MNGD SWITCH	1
		Integration Cables & Connectors	

c. Clarification of Work

- i. Two (2) 85" flat panel displays will be installed at the front of the room to show content and far-end video
- ii. One (1) Cisco Codec Pro will be provided to facilitate video conferencing
- iii. Note – the client is responsible for providing the Webex licenses and commissioning the Cisco equipment.
- iv. One (1) Cisco Quad Camera installed below the front displays will provide video pickup of conference participants
- v. One (1) Cisco 4K PTZ Camera installed on the back wall in each room will provide video pickup of presenters at the front of the room
- vi. Two (2) ceiling microphones will be provided for audio pickup of the conference participants.
- vii. One (1) wireless lavalier and one (1) handheld microphone will be provided. These microphones will be used for voice lift in the room as well as sending audio to the far end participants
- viii. The existing ceiling speakers will be utilized for content and far-end audio playback
- ix. One (1) HDMI and one (1) USB-C input will be available at the lectern in each room for a laptop connection to the system
- x. The USB-C connection can be utilized for Bring Your Own Meeting (BYOM) functionality utilizing one cable for laptops that have a USB-C connection, this will support charging the laptop as well.
- xi. Once the USB-C cable is connected, a user may need to select the appropriate camera, microphone and speaker in the laptop or conferencing software
- xii. One (1) OFE Blu-ray player will be available in the lectern. The

Blu-ray player will be controlled from the front panel of the player, there will not be any control of the player from the touch panel. The audio will need to be selected from the custom page flip on the touch panel.

- xiii. All necessary audiovisual equipment will be stored in the existing floor standing rack
- xiv. A Cisco Room Navigator touch panel will be provided at the lectern and will present the native Webex GUI to the user
- xv. A custom page flip will be programmed for volume adjustment of the room microphones and Blu-ray player, and system power.
- xvi. The customer is responsible for providing two (2) network connections at the equipment rack location.
- xvii. Switches must be able to stack with existing Juniper network switches.
- xviii. Vendors should assume there is adequate rack space for the new switches to be added however there may need to be some reorganization to properly stack them.
- xix. Vendor will remove the existing projectors in this room, the associated cabling will be abandoned in place. The projection screens will not be removed. The customer is responsible for replacing the ceiling tiles once the projectors are removed.

D. Vendor Integration Services Responsibilities

- a. Provide equipment, materials, and service items per the contract products and services detail.
- b. Provide systems equipment integration and supervisory responsibility for the equipment integration.
- c. Provide systems configuration, checkout, and testing.
- d. Provide project timeline schedules.
- e. Provide the necessary information, as requested, to the owner or other parties involved with this project to ensure that proper AC electrical power and cableways and/or conduits are provided to properly integrate the equipment within the facilities.
- f. Provide manufacturer-supplied equipment documentation.
- g. Provide final documentation and "as built" system drawings (CAD) - if purchased.
- h. Provide system training following integration to the designated project leader or team.

AFFIDAVIT OF COMPLIANCE – IRAN ECONOMIC SANCTIONS ACT

Michigan Public Act No. 517 of 2012

The undersigned, the owner or authorized officer of the below-named contractor (the "Contractor"), pursuant to the compliance certification requirement provided in the

_____ (the "School District") Request For Proposals For

_____ (the "RFP"), hereby certifies, represents and warrants that the Contractor (including its officers, directors and employees) is not an "Iran linked business" within the meaning of the Iran Economic Sanctions Act, Michigan Public Act No. 517 of 2012 (the "Act"), and that in the event Contractor is awarded a contract as a result of the aforementioned RFP, the Contractor will not become an "Iran linked business" at any time during the course of performing any services under the contract. The Contractor further acknowledges that any person who is found to have submitted a false certification is responsible for a civil penalty of not more than \$250,000.00 or 2 times the amount of the contract or proposed contract for which the false certification was made, whichever is greater, the cost of the School District's investigation, and reasonable attorney fees, in addition to the fine. Moreover, any person who submitted a false certification shall be ineligible to bid on a request for proposal for three (3) years from the date that it is determined that the person has submitted the false certification.

CONTRACTOR: _____

Name of Contractor

By:

Its:

Date:

STATE OF _____)

COUNTY OF _____)

This instrument was acknowledged before me on the _____ day of _____, 2025, by _____.

, Notary Public

_____ County, _____

My Commission Expires: _____

Acting in the County of : _____