



## City of Rocky Mount Addendum 1

**Refer ALL Inquiries regarding this RFP to:**  
Ramona Plemmer  
Senior Purchasing Technician

**RFP #320-040522RP**

**RFP Due Date: 6/1/2022 4:00 pm**

**Contract Type: Technology/Software**

FAILURE TO RETURN THIS ADDENDUM IN ACCORDANCE WITH INSTRUCTIONS MAY SUBJECT YOUR BID TO REJECTION ON THE AFFECTED ITEM(S):

### **Questions and Answers**

Can you give more details about what kind of programming is required? We assume you have some sort of control system in place.

- *Currently we are using only HDMI connections to a projector. We are planning to upgrade to HDMI over LAN using Ethernet Switches. Currently we are using only HDMI connections to a projector. We are planning to upgrade to a Smart Videohub (Blackmagic) which is networked controlled.*

What equipment will the requested displays be connecting to in the nearby control room? What signal type will be required?

- *HDMI/NDI or monitors that support LAN connections*

Will the required concrete core drill be in a horizontal or vertical direction?

- *Yes, there is a need to core drill (with a PVC sleeve to reduce low voltage cabling (structured voice/data & electrical) pinching. This core drill will be needed along with an x-ray of the slab on the third (3<sup>rd</sup>) floor within the council chamber to make sure the rebar and possible low voltage runs between floors are missed. This would be a vertical core between floors and above ceiling tiles of the second (2<sup>nd</sup>) floor.*

What is the approximate distance between display locations and nearby control room?

- *The would be between 125 to 175 feet.*

Will the wall mounted displays require articulating arms?

- *No*

Should the floor displays be mobile?

- *No*

Please define "a protective casing/shell" for the displays.

- *There is a need to re-box (placed in a protective covering) this re-box should be ADA compliant to reduce sharp edges of the LED's /displays and possible source of heat. This re-box will reduce the tampering of the equipment as well in terms of setting changes.*



Will a diagram of the room be provided for the required schematic showing where the displays would be located?

- ***It is encouraged all prospective vendors do a site assessment since there are no drawings to scale for the council chambers.***

What is the monitor hooking to? Is there a control system, etc.?

- ***Yes,***

Where will core drilling take place?

- ***3<sup>rd</sup> floor council chamber.***

Do you want mobile or fixed mounts?

- ***Fixed mounts.***

Will you need articulating mounts for the larger displays on the side walls?

- ***No***

For the quick response support, what time frames are you looking at?

- ***Two (2) hour SLA***

The monitors in front of the council members, do these need to be installed on a kiosk style mount?

- ***There is a need to re-box (placed in a protective covering) this re-box should be ADA compliant to reduce sharp edges of the LED's /displays and possible source of heat. This re-box will reduce the tampering of the equipment as well in terms of setting changes.***