March 15, 2018

CITY OF JOPLIN
SENIOR CENTER PHASE 2
LOW VOLTAGE
CDBG-DR GRANT NO. B-12-MT-29-0001

Addendum No. 01

Contract Bidders:

Enclosed is Addendum No. 1 for the above referenced project. Please execute, attach, and submit this Addendum No. 1 with your bid.

Bates Architects



_____
Company Name

_____
Signature

_____
Printed Name

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Proposal Items:

Question #1: Will the Area Agency accept alternatives to materials to those outlined in the specifications?

Area Agency Response: Yes, alternatives will be accepted so long as they are specifically detailed in the bid response, and so long as they meet or exceed the performance requirements. All specification alternatives must be reviewed and accepted by the City of Joplin. The City may reserve the right to reject any materials that are not satisfactory.

Question #2: The VX-3s28-od-I-3 camera listed in the equipment specification is a discontinued product according to the 3xlogic website. According to their inside sales, the replacement is VX-4V28-OD-I. Would you like to keep the existing part and see if it is still available? Or is it permissible to substitute the newer version of that camera? It is a 4 MP vandal dome. It would be an improved image. However, the increased resolution could also impact your storage requirements because of a higher MP camera.

Area Agency Response: This substitution is acceptable.

Question #3: Also, this is an outdoor rated camera and is the only camera specified. Are you wanting to use this for every camera excluding the 360 degree?

Area Agency Response: No – only the exterior camera

Question #4: In the plan drawing for the surveillance system a 360 degree camera is listed but there is no part number given in the specifications for such a camera. Is there a specific product that you have in mind?

Area Agency Response: A comparable 360 degree PTZ camera is fine.

Question #5: There is a pole mount (VX-Pole) listed as well for a camera. However, there is no location indicated on your drawing that shows where a camera will be mounted to a pole. Can you clarify the reason for the inclusion of pole mount?

Area Agency Response: Pole mounted cameras are no longer needed. The exterior cameras will be installed on the wall or under the soffit.

Question #6: There are also a couple of enclosures included in the specifications. It is unclear as to their purpose and what they are intended to contain. Can you please clarify their use? (BW-124-8-BP and HW-80804CHSC)

Area Agency Response: Enclosures are only needed if cameras supplied aren't outdoor rated.

Question #7: An EnGenius EnStation 5 is also included, but it appears to be only one. Is there another that it will be connected to somewhere in the city? Are we responsible for the set up and configuration or only its installation? Where is it to be installed?

Area Agency Response: 2nd one isn't needed. If I were to add wireless capability I will extend my CISCO Meraki network.

Question #8: An EBRIDGE1PCRT IP/POE over coax is included. The cameras involved appear to be IP. How is this device intended to be used?

Area Agency Response: This was likely intended for the pole mounted cameras due to distance.

Question #9: There are 4 doors listed in the card access points (office corridor door 102D, Conference Room doors 118A & 118D and kitchen delivery doors 127A). When we were onsite I was under the impression that the front door with the ADA compliant opener would be access controlled as well, but it is not included. Was this a misunderstanding on my part or was it intended to be included as well?

Area Agency Response: This door is to have ADA openers, however, these doors will be locked and will not have card access points.

Question #10: There was an indication at the meeting Wednesday that the City of Joplin desired to have a video surveillance system and access control system that would be compatible with what they presently use. Can you confirm what is being used at present? It appears 3xlogic may be in use for surveillance and Integra 32 for access control based upon what is included in the bid spec.

Area Agency Response: Integra 32 is our central access control system. 3xLogic or Video Insight are preferred for the NDVR/video surveillance.

Question #11: Are you requesting an access control system and an intrusion system? It is a little unclear the way that the bid spec lumps them together. It appears that the specs are only referring to an access control system and not an intrusion system. Are there any spec for the intrusion system aside from needing "glass break sensors along perimeter glazing in building?"

Area Agency Response: Not needed.

Question #12: The bid spec indicates that 2 readers/keypads with "Red, Green LED and Buzzer control" are requested. Where are these to be used? What will be used at the other locations?

Area Agency Response: These are to be used at the exterior door by the offices and the exterior delivery doors by the Kitchen. The doors at the Conference Room will be unlocked by use of the card.

Question #13: If you want a monitored intrusion system, how will it communicate? Will standard phone lines be available? Or is VOIP being used? Can cellular be used as an option?

Area Agency Response: Not needed.

Question #14: At the meeting we discussed that motorized shades as being a part of the low voltage bid. However, there is no mention of them in the bid spec. Can you please clarify if that is a part of the bid spec and what the requirements are for those shades?

Area Agency Response: This scope has been removed from the low voltage bid, and added to the FF&E package.