

ADDENDUM NO. 2

DATE: June 20, 2018

TO: All Potential Qualifiers

FROM: Penny Owens, Assistant Purchasing Agent, City of Knoxville

SUBJECT: Addendum No. 2 to RFP – In-Building Distributed Antenna System (DAS) for the Knoxville Convention Center

RFPs TO BE OPENED: July 2, 2018 at 11:00:00 a.m. (Eastern Time)

This addendum is being published to address the following questions received regarding the above referenced RFP. This addendum becomes a part of the contract documents and modifies the original specifications as noted.

Question #1: In addition to this Public Safety 700/800 MHz iDAS ...We would be very interested in learning if the city also has a need for: A Cellular in-Building DAS to address the Verizon, AT&T , T-Mobile and Sprint wireless services coverage inside the property?

Response: No, that is a completely different system and the City is not interested in addressing cellular signal.

Question #2: It would also be great if someone @ the convention center could possibly provide us a roof access for a bit of time as we need to confirm the location of the antenna systems in which we may need to install at your convention center.

Response: This will be included as part of the pre-proposal meeting on June 19.

Question #3: Also, we are hoping you might have specific floor plans you listed on pages 26-29 on the RFP electronically?

Response: We have been unable to locate them at this time but will post them if they become available.

Question #4: The RFP references "700/800 Mhz communications" and the frequencies listed are all in the 800 Mhz range. Are you looking for a system that covers both bands or just the 800 band?

Response: The City only requires the 800 MHz band but included the 700 MHz band for mutual aid purposes.

Question #5: Will the Pre-Proposal Meeting take place on Tuesday, June 19, 2018 at 2:00 p.m.? Is this a mandatory meeting in order to place a bid?

Response: Yes, the meeting will take place on Tuesday, June 19, 2018 at 2:00 p.m. and it is not a mandatory meeting.

END OF ADDENDUM 2