



Invitation for Bid No. 2024-050

**Yadkin Water Treatment Plant Cellular Signal
Booster System**

ADDENDUM No. 1

ISSUE DATE: February 15, 2024

Responding Bidders on this project are hereby notified that this Addendum shall be made a part of the above named IFB document.

The following items add to, modify, and/or clarify the IFB documents and shall have the full force and effect of the original Documents. This Addendum shall be acknowledged by the Offeror in the IFB document.

A) Question/Answer Question

1. **Question:** Are there any roof penetrations on the buildings for the antennas?

Answer: There are no pre-positioned penetrations in the buildings for antennas.

2. **Question:** What is the pathway and connectivity between buildings?

Answer: Refer to question #4.

3. **Question:** Are all available and applicable floor plans and drawings included in the original Invitation for Bid (IFB)?

Answer: All applicable floor plans have been included in the solicitation.

Please refer to Section 10, Appendix B – Site Plan and Building Floorplans of the RFP document.

4. **Question:** Is there existing fiber connecting each building?

Answer: Yes, Buildings are connected by multi-mode fiber with spares available.

5. **Question:** Is there existing single mode fiber that can be utilized per building?

Answer: Cabling required to provide a complete and installed system should be included in the vendors bid.

6. **Question:** Where are the Main Distribution Frame(s) (MDF) and Intermediate Distribution Frame(s) (IDF) located at each location?

Answer: There are network rooms, electrical rooms with network cabinets, or standalone network cabinets in each of the buildings.

7. **Question:** Will there be a pre-bid meeting and walkthrough scheduled?

Answer: No pre-bid meeting or site tour is planned as part of the solicitation.

8. **Question:** Are riser pathways in place per building? If so, is there space available?

Answer: Yes

9. **Question:** Will you be requiring conduit for any of the cabling needed?

Answer: Conduit may be required for compliance with applicable code and practical considerations for the installation location.

10. Question: Are they existing Roof Penetrations that we can route our Coaxial cable from the roof to the Signal Boosters? If not, can we make Building Penetrations on your 5 Buildings?

Answer: There are no pre-positioned penetrations in the buildings for the signal booster system. Any required penetrations will require review and approval of the Owner.

11. Question: Is there any Dark Fiber in between Buildings?

Answer: Refer to question # 4

12. Question: What are the Building Heights of the 5 Buildings in question?

Answer:

Administration Building	31'-0"
Maintenance Building	24'-0"
Chemical Building	28'-0"
Electrical Building	21'-9"
Filter Building	15'-2"

END OF ADDENDUM No.1