



ADDENDUM NO. 2

Date: March 12, 2020

Project: IA DAS – Eldora STS
Decentralization Electrical Package Re-Bid
DAS RFB 898201-02
DAS Project 8982.01

QUESTIONS FROM THE PRE-BID MEETING:

- Q1. Does the scope for Alternate #2, for expanding the man-down system include adding points for the new hardware to the system graphics?
- A1. Yes, additional points will be required to be added to the graphics on the front end.
- Q2. What are the cable requirements for the man-down system installation from the computer to the to the transponders?
- A2. The cable requirements for the man-down system installation from the computer to the transponders are as follows: Two (2) twisted pair or Ethernet (Ethernet would require a UDS2100 at each transponder).
- Q3. What are the cable requirements for the man-down system installation from the transponders to the receivers?
- A3. The cable requirements for the man-down system installation from the transponders to the receivers are as follows: 18/4 solid core cable (unshielded).