Oglesby ESD 125
Funding Year 2027 - 470 # 270001896
RFP Q & A

One Room Inc.:

10/15/26

Could you provide clarification on the following if they are wanting installation services in addition to the hardware?

1. Switch quantities: Page 5 of the RFP lists eight USW-PRO-MAX-48-POE switches and two USW-Pro-Max-24-PoE switches, totaling ten switches. Form 470 lists sixteen switches. Should bidders quote the ten switches specified in the RFP, or are six additional switches required? Please provide the complete model and quantity breakdown if sixteen switches are needed.
2. Optical-module quantities: RFP line 3 lists four UACC-OM-MM-10G-D units. Does this mean four individual SFP+ transceivers or four packages? Please confirm the total number of individual transceivers required, the number of fiber links being connected, and whether compatible transceivers will be reused at any link endpoints.
3. Direct-attach cable quantities: The RFP lists one UACC-DAC-SFP10-1M cable, two UACC-DAC-SFP10-0.5M cables, and one UACC-DAC-SFP10-3M cable. Please confirm that the requirement is four complete cables in those lengths, rather than the four feet of cabling shown on Form 470.
4. Access points and additional cabling: Are the ten U7-LITE-US access points replacing existing APs at existing data drops, or are any being installed in new locations? Beyond the four direct-attach cables, are any new copper or fiber runs, replacement data drops, or patch cords required? Please provide quantities, cable specifications, and approximate lengths where applicable.
5. Equipment locations and network connections: Please provide the installation addresses and the switch and AP quantities assigned to each building and wiring closet. Is a network diagram or floor plan available showing the equipment locations and uplink connections? For the optical connections, please identify the existing fiber type, connectors, approximate distances, and equipment at each end.
6. Controller and configuration: Is an existing UniFi Network controller or console available to manage the new equipment, or should one be included in the proposal? Should existing VLANs, SSIDs, routing, and other network settings be retained? Please identify any required configuration changes and confirm that configuration information and authorized administrative access will be available to the selected installer.
7. Installation conditions and scheduling: Will the selected vendor remove the existing switches and access points? Please identify AP mounting types, ceiling heights, any locations requiring a lift, and whether existing rack space and power are adequate for the replacement switches. Is a walkthrough available or required, and what installation window and network downtime will be permitted?
8. Warranty and ongoing support: Is the requested support limited to installation, configuration, and standard manufacturer warranty, or does the district require ongoing maintenance or network management? For any ongoing service, please specify the equipment covered, service term, required response times, and onsite support expectations.
9. Invoicing preference: Does the district anticipate using BEAR or SPI invoicing for this project?

Oglesby Response:

11/1/2026

1. Switch Quantities total 10 not 16 please see 470 again as quantities listed total 10
2. Again please quote off the 470 QTY 4 of UACC-OM-MM-10G-D
3. Again please quote the 470 Part numbers as each part number Contains the length of each cable
4. AP's are replacement with no new fiber or copper runs
5. This information is not pertinent to the quote. Fiber is MM fiber under 200M
6. Controller is onsite and admin access will be made available VLANs, SSIDs, routing, and other network settings be retained
7. Switches are to be replaced by the awarded company. Ceiling heights are 10ft high or lower
8. No additional warranty is being requested
9. TBD