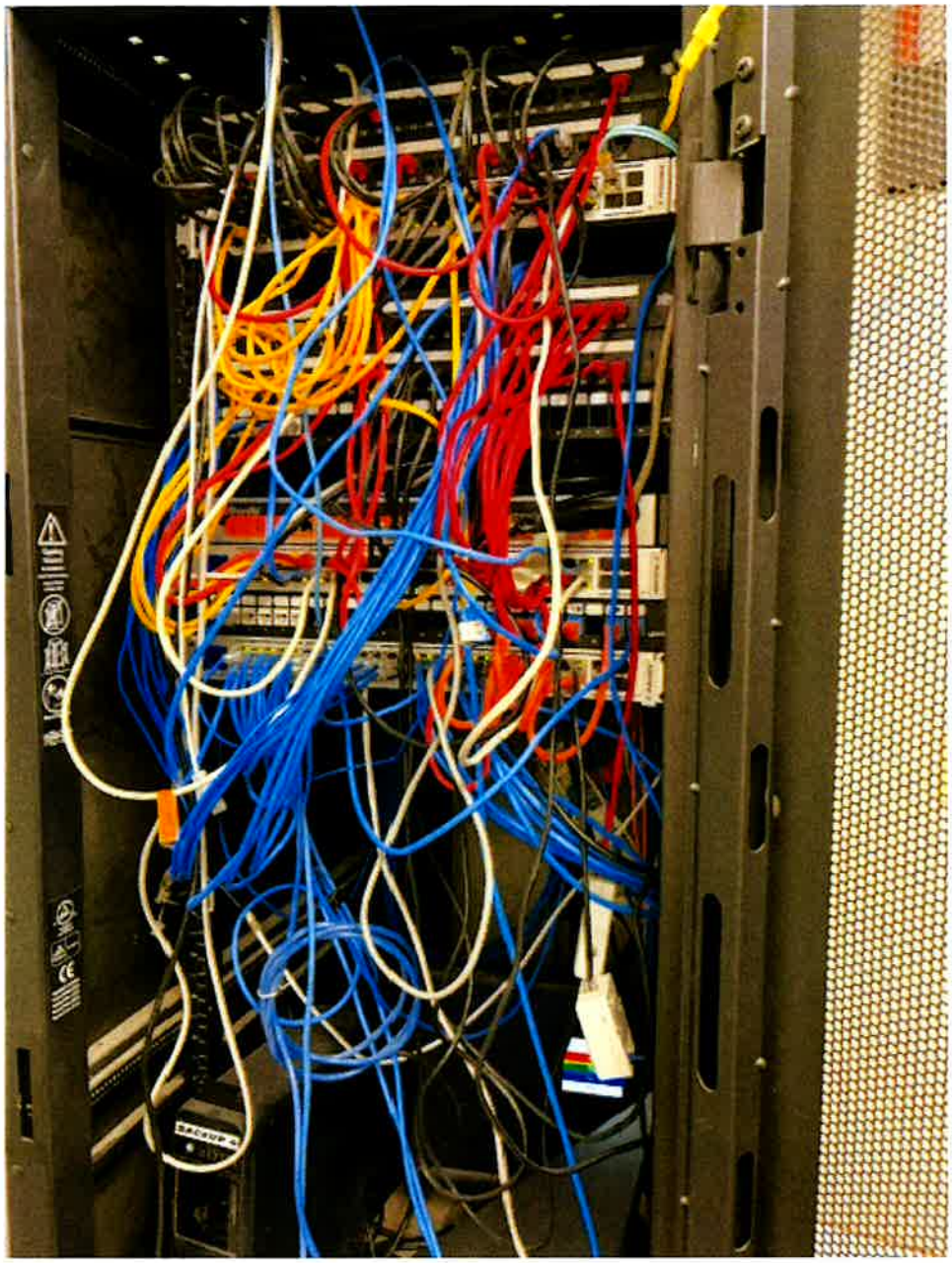
REQUEST FOR PROPOSAL - ADDENDUM 1
BIDDERS' CONFERENCE REPORT

Applicant	Coleman Indep School District 35
BEN	139853
Form 470 #	270001489
Description	COLE 2027-C2
Addendum #	1
Date Posted	10/30/2026
e-Bidding Link	https://kellogglc.bonfirehub.com/portal

Bidders Conference Date(s)	**10/23/2026**
Mandatory	**Yes**

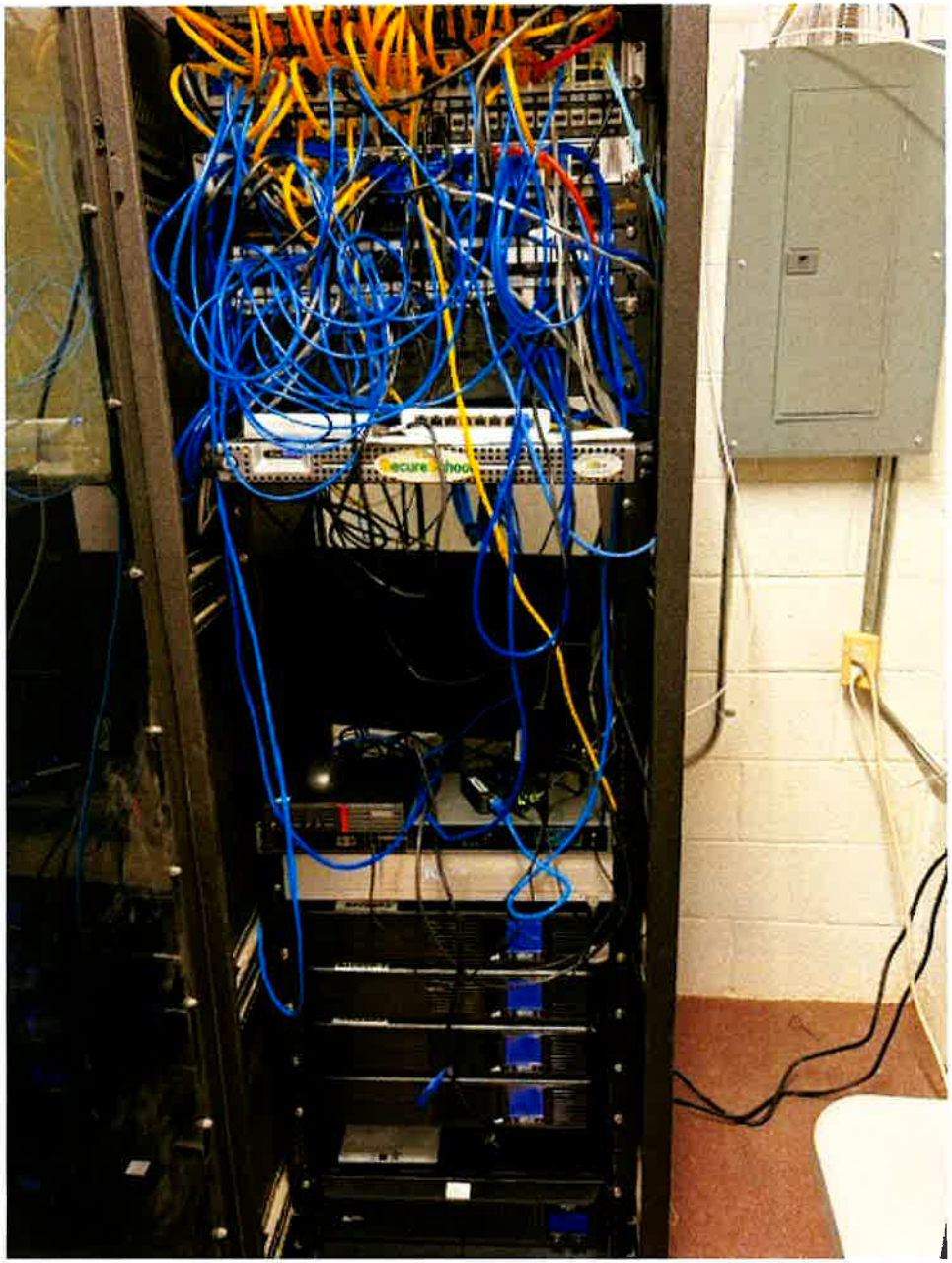
Questions & Answer Log	
1. Question: Floor Plans and Building Layout **Please provide floor plans (PDF or CAD) for Coleman Elementary and Coleman High School, showing room names, building sections, and any outdoor areas**	**Answer:** **Floor plans are not available. Please refer to the attached pictures showing the equipment racks and building locations.**
2. Question: **Wireless Coverage** **Where are the seven access points intended to be installed, and which areas are the priority?**	Answer: The access points will be installed in existing classrooms at both Coleman High School and Coleman Elementary.
3. Question: Wireless Coverage **Are any outdoor areas, such as fields, courtyards, parking lots, bus loops, or workshops, required to have wireless coverage?**	**Answer:** **No. Outdoor wireless coverage is not required.**
4. Question: Wireless Coverage Which Ubiquiti access point model is required? The RFP does not specify a part number.	Answer: The required access point model is Ubiquiti U7-Pro-Max.
5. Question: Cabling and Cabinets **Is this a new installation or an upgrade to existing infrastructure?**	**Answer:** **This project is an upgrade to the existing infrastructure, including switches, access points, and UPS units.**
6. Question Cabling and Cabinets Does cabling already exist at the planned access point locations? If so, what type and condition is it in (e.g., Cat5e or Cat6)?	Answer: No new cabling is needed.
7. Question: Cabling and Cabinets **Are new cable runs expected, and is there a preferred cable type?**	**Answer:** **No new cabling is needed.**
8. Question: Cabling and Cabinets Where are the existing equipment cabinets, racks, or closets (MDF/IDF) located, and how much space and power are available for the switches and UPS units?	Answer: Please refer to the attached pictures showing the equipment racks and building locations.

Questions & Answer Log	
9. Question: Cabling and Cabinets **Should the UPS units be rack-mounted or standalone? Is APC or Tripp Lite preferred?**	**Answer:** **Both APC and Tripp Lite are acceptable. The UPS units should be rack-mounted, except for one standalone unit for the agricultural building.**
10. Existing network and equipment Please provide an inventory of the current switches and access points, including make, model, quantity, and location. Will the equipment be replaced or added to?	Answer: All equipment included in the project will be replaced as part of the upgrade.
11. Question: Existing network and equipment **Does the district have an existing UniFi controller or console? If so, what version and licensing does it use?**	**Answer:** **The district already has a controller. No controller updates are requested as part of this project.**
12. Question Existing network and equipment Are fiber or SFP uplinks required between closets?	Answer: No. Fiber or SFP uplinks are not required.
13. Question: Existing network and equipment **Is removal or disposal of old equipment included in the project scope?**	**Answer:** **The vendor will remove the existing equipment and install the new switches and UPS units in the racks. The new access points will be installed in the ceilings of classrooms at Coleman High School and Coleman Elementary, which have drop ceilings with ceiling tiles.** **All removed equipment must be placed in the high school server room. Coleman School will handle disposal of the old equipment.**
14. Question: **Project Logistics** When can the work be performed (during school hours, breaks, holidays, or weekends)?	Answer: Work must be performed during holidays or summer break.
15. Question: Project Logistics **Are there any labeling or asset-tagging requirements beyond the standard E-Rate labels?**	**Answer:** **The vendor must provide E-Rate labeling and an Excel inventory spreadsheet of the equipment.**



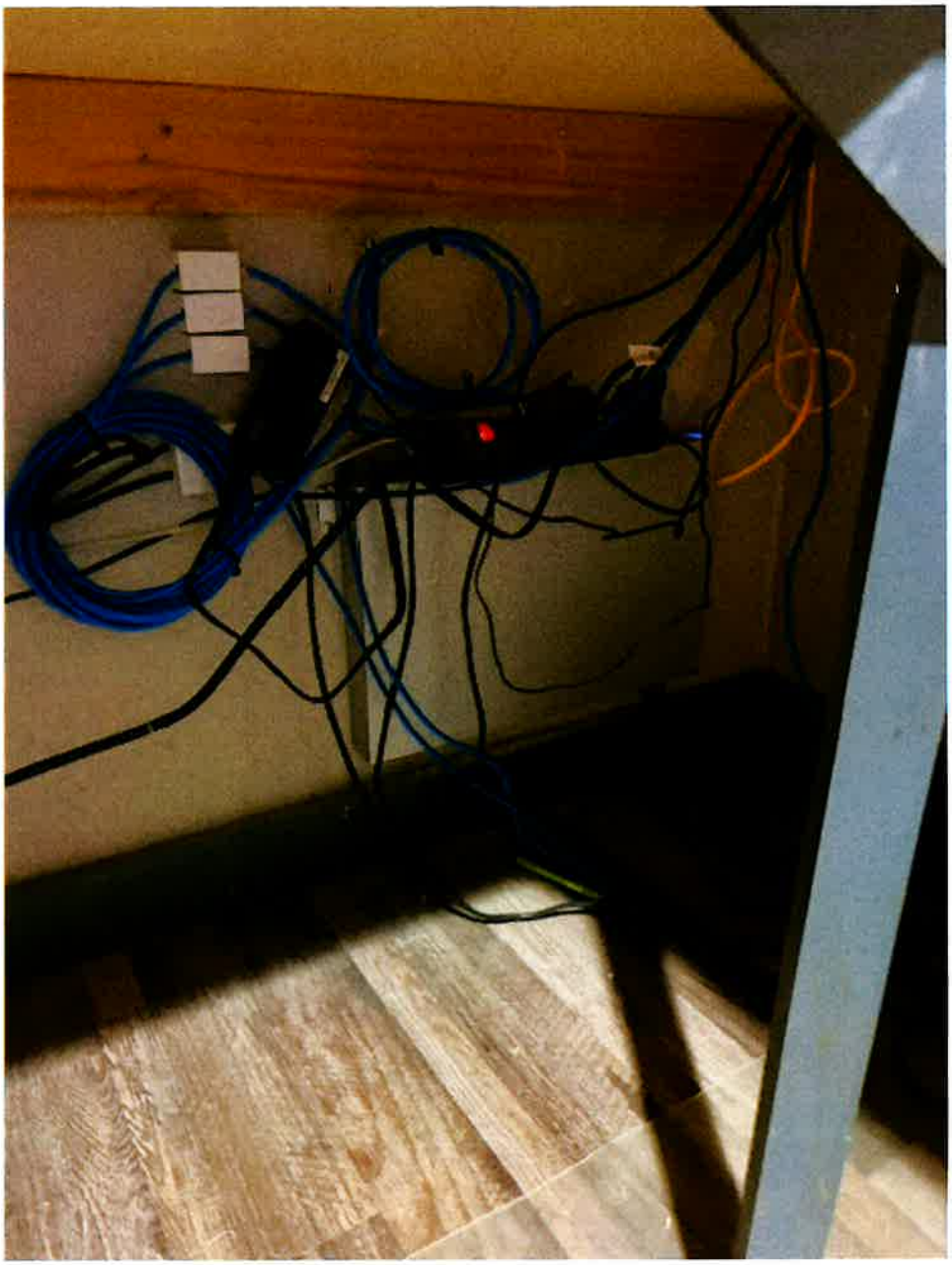
Elem Server

4 - switches 48 port

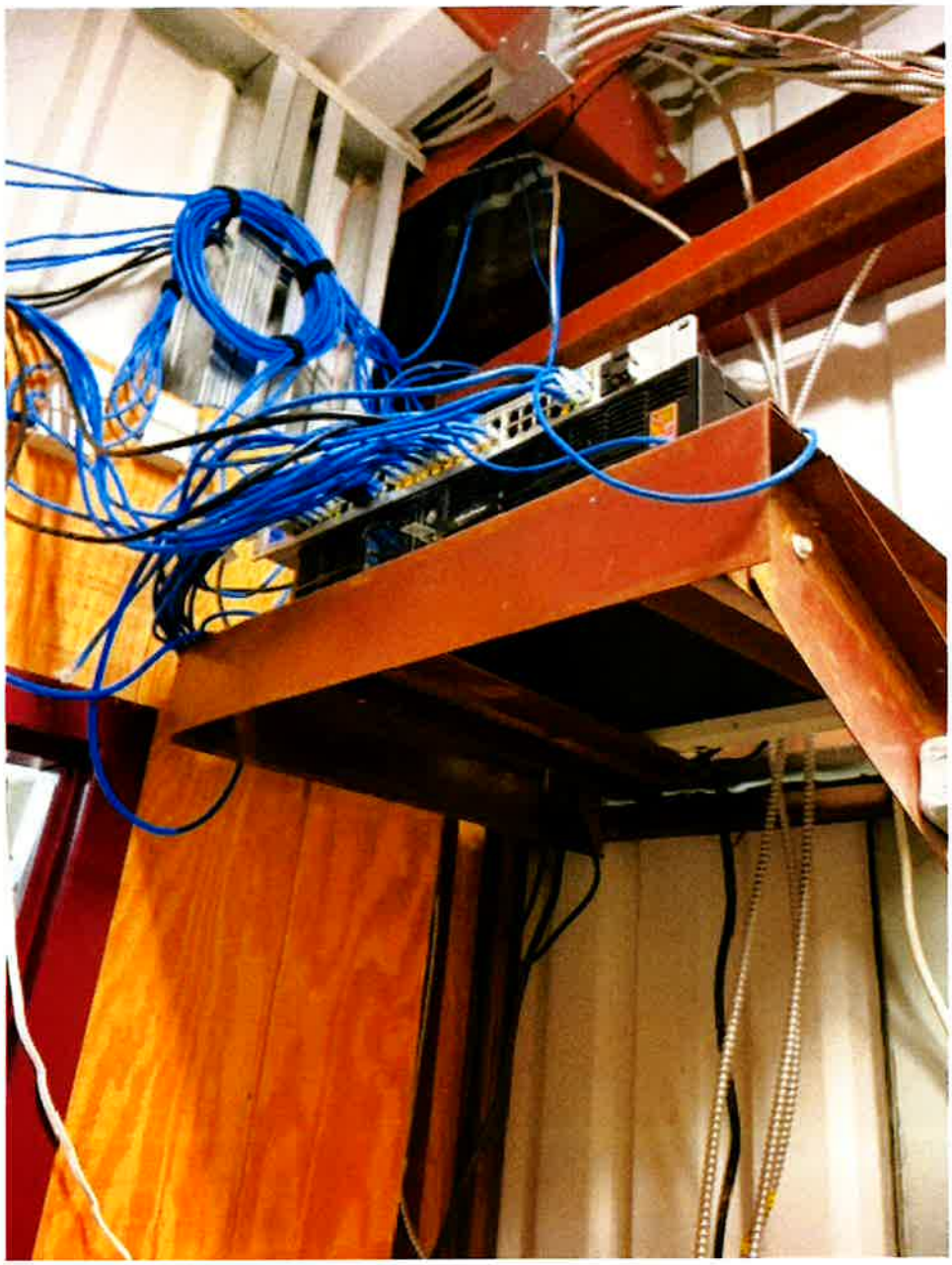


Hs Server

2 switches 48 port



- Ag Building
- 1 Switch 24 port
- 1 Backup



- Gym
- 1 Switch 24 Port
- 1 Backup -

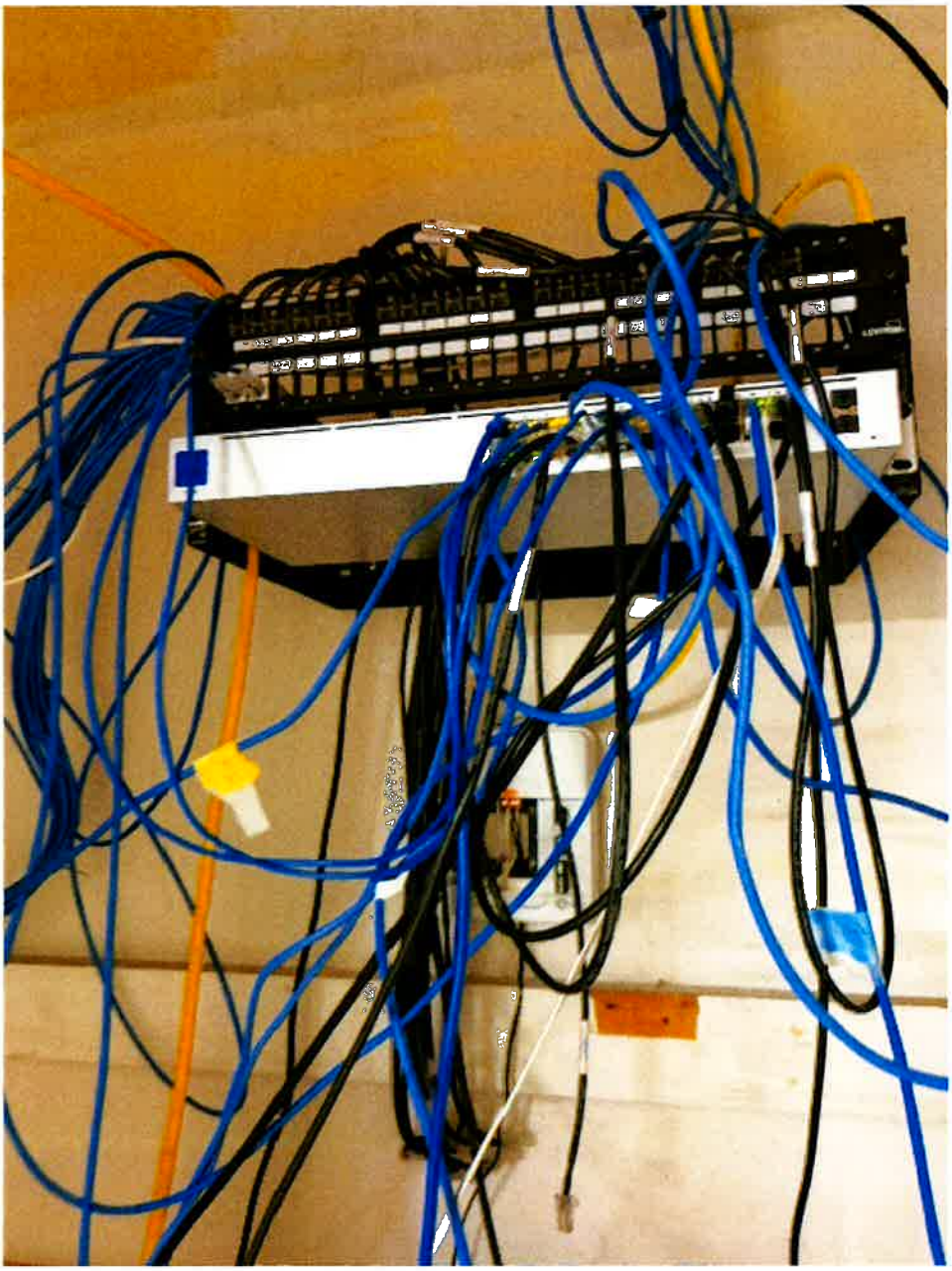


PE Building (Old Bus Barn)

1 - Switch 24 port

1 Back up

Rack will be installed by School



Library

1- Switch

1- Back up

Rack will be installed by School