

Requests for Information (RFI)

RFP 2026-01 Form 470-260003525

1. Can we take pictures of the equipment on the site walk?
 - a. Yes, if the pictures are only used internally and not shared externally.
2. Do you want the four post server racks swapped out?
 - a. Yes, and replaced with matching standard four post racks.
3. Do you want open racks?
 - a. Yes, we want open racks with the same height as the current racks.
4. Will the cabling from the IDF to the endpoints be replaced?
 - a. Yes, the cabling that runs from the patch panel in the IDF to the data ports will be replaced, including the data ports where the cabling is terminated.
5. Is the equipment on the RFP list the equipment that is being replaced?
 - a. Yes, the equipment being replaced is listed on the RFP.
6. Does this project include fiber?
 - a. No, this project does not include fiber.
7. Does this project include new raceway?
 - a. Yes, the existing raceway could be damaged when replacing the cabling and new raceway would be needed.
8. Where does the cabling in the Gym IDF go?
 - a. There are endpoints in the gym with very high locations. This IDF is the cabling for the whole gym. There is stair access to the roof. Please refer to Question 25.
9. For the C- building IDF, is it the same replacement as the library?
 - a. Yes, this replacement is for the patch panels and the cabling that runs from the classroom endpoints to the back of the patch panels.
10. Do we want the old cabling removed?
 - a. Yes, we want the old cabling to be decommissioned and disposed of.
11. What do the standard routes look like?
 - a. The standard routes run through the drop ceiling and through raceway to the endpoint.
12. On page 16 of the issued RFP, The District states providers are required to submit a "3. Proposal in order of Selection Criteria Factors." Can the District provide guidance on what vendors should provide in response?

- a. Please complete and include the pricing worksheet found on Page 20 of the RFP under “Pricing Submission Instructions” and separate the E-Rate eligible and non-eligible items as indicated by the Selection Criteria Factors.
- 13. On page 48 of the issued RFP, part 4, the District discusses OCIP. There is also a requirement on page 48-49 part 10 for vendors to attach OCIP insurance forms. Can the District provide insight into this participation requirement?
 - a. The District does not provide OCIP insurance. The contractor needs to provide insurance.
- 14. On page 48-49 of the issued RFP, part 10 there is a statement that seven documents are "attached hereto" but three are not included in the issued bid: Iran Contracting Act Certification, Off-Road Diesel-Fueled Fleet Certification, and OCIP Insurance Forms. Can the District provide insight into this? Should vendors be issued those documents to complete?
 - a. These documents are not attached because they are not required. Vendors do not need to complete these documents.
- 15. Will the district provide a copy of sign in sheet?
 - a. Yes, please refer to Question 24.
- 16. Please clarify if we are using the existing raceway or removing and replacing the raceway wherever the new cabling is being installed?
 - a. Please replace any raceway that is damaged during the process of replacing the cables.
- 17. Please clarify how many new cables are being installed?
 - a. Please refer to the counts in Question 25.
- 18. Please clarify how many cables are being removed?
 - a. This is a one-to-one replacement. There will be as many cables removed as there are cables installed.
- 19. Please clarify what size rack / enclosures you are requesting?
 - a. Racks: 19-inch EIA standard, 7-foot height, grounded; open 4-post with seismic bracing.
- 20. Please clarify if you would like a manufacture cabling warranty 15, 25 years or lifetime?
 - a. The District is requesting a 25 year warranty for the cabling, to be listed as a separate E-Rate ineligible cost on the pricing worksheet.
- 21. Please clarify what cabling manufacturer that you are requesting?
 - a. Prohibited equipment: No Huawei, ZTE, Hytera, Hikvision, Dahua, or other covered equipment per FCC/NDAA §889. All copper cabling shall be UL or ETL Listed and UL or ETL Verified for Category 6A performance. Cable shall bear permanent markings showing CMP/CMR rating, verification body,

manufacturing date, and sequential footage. We do not request a specific manufacturer, but the required specifications are listed.

22. Please clarify if we are to provide new patch cables for each new cable being installed?
 - a. No. Patch cables from the patch panel to the switching equipment are not included in the scope of this RFP.
23. Please clarify how many cables per classroom?
 - a. Please refer to the answer to Question 25 for the cable counts. Data ports for each endpoint should be included in the equipment list.
24. Can you please provide a copy of the sign-in sheet from the job walk that occurred on 12/02/25 at 9AM?
 - a. Image:

Form 470-260003525

<u>Name</u>	<u>Company</u>
1 Pym Esmailian	ITMC
2 TY CHRISTIAN	ADVANCE COMM
3 DAVID GILMAN	AMS/MGT
4 KEN JOHNSON	EXC/GIGAWATT
5 Ahmad Ammar	convergeOne (C1)
6 CRAIG REDONDO	CONVERGEONE (C1)
7 Shams Momadjewi	GA Technical Services
8 VICTOR Ramirez	ITMC
9 Adam Ramo	ITMC
10	

CUSD HUMAN RESOURCES
DEC 2 '25 4:31:00

25. How many endpoints are in each classroom?

- a. Below is a list of classrooms, total number of endpoints, and a map indicating the location of each endpoint.

C-Wing

Classroom / Number of Data ports

Room C1 – 6 endpoints

Room C2 – 6 endpoints

Room C3 – 6 endpoints

Room C4 – 6 endpoints

Room C5 – 6 endpoints

Room C6 – 6 endpoints

Room C7 – 4 endpoints

Room C8 – 4 endpoints

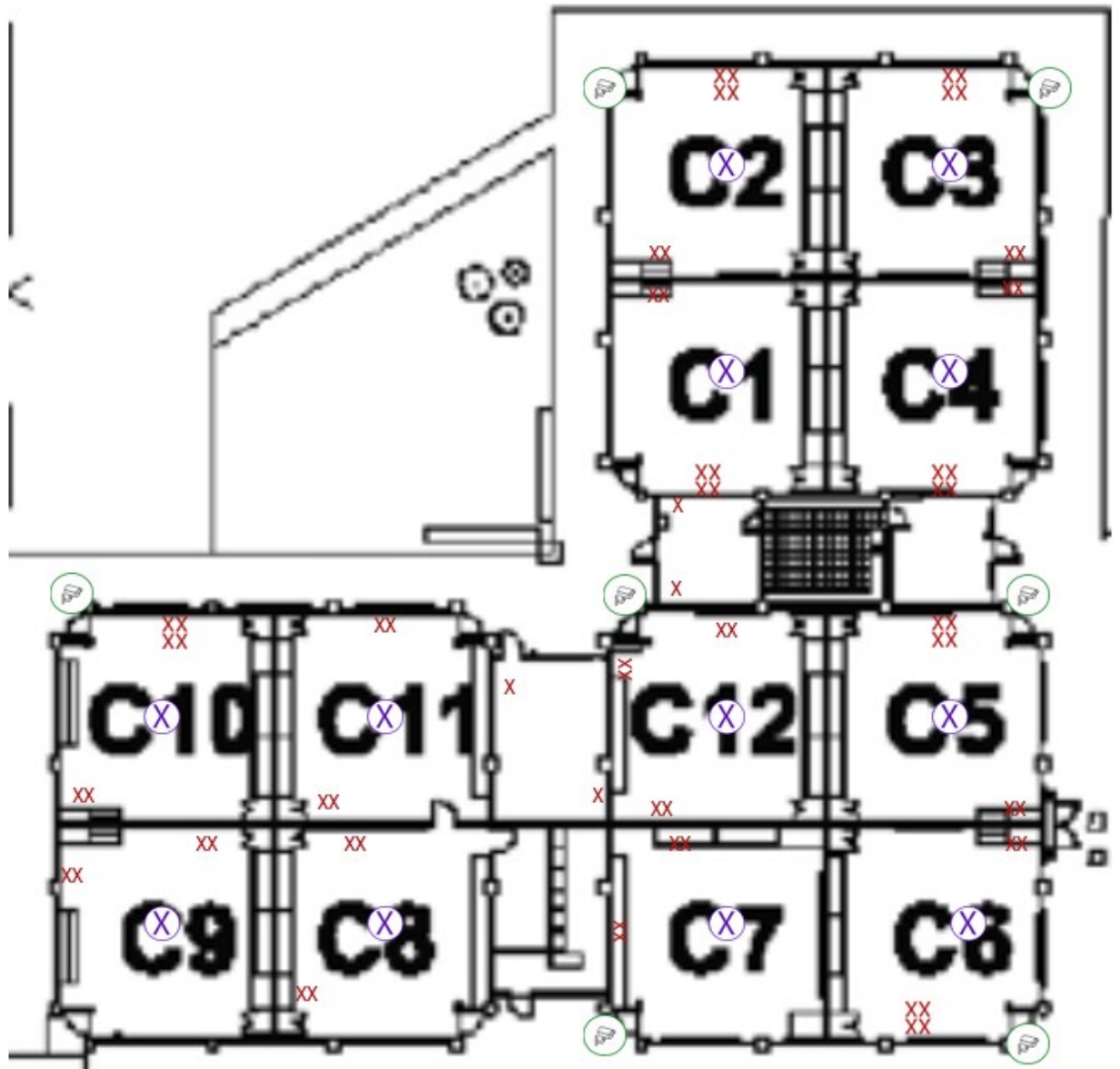
Room C9 – 4 endpoints

Room C10 – 6 endpoints

Room C11 – 4 endpoints

Room C12 – 6 endpoints

Cameras – 7 endpoints



Key:
Red for wall panels
Purple for Access Points
Green for Cameras

Library

Space / Number of Ports

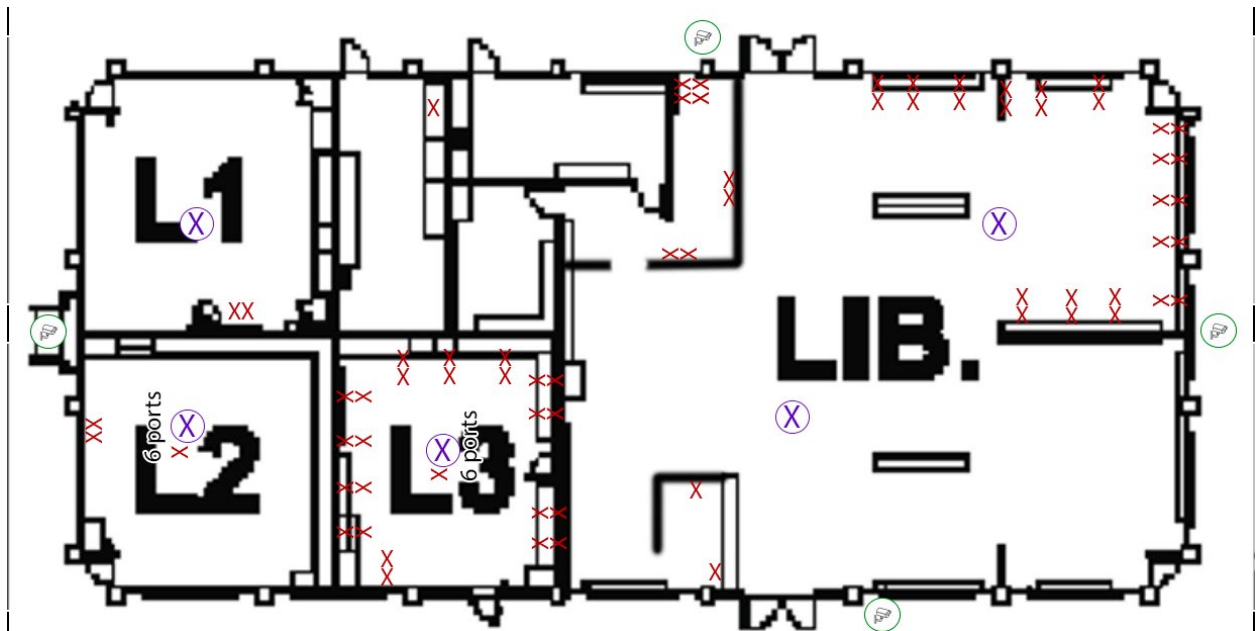
L1 – 2 endpoints

L2 – 8 endpoints

L3 – 30 endpoints

Library Workspace – 38 endpoints

Exterior (cameras) – 4 endpoints



Key:

Red for wall panels

Purple for Access Points

Green for Cameras

Gym

Space / Number of Ports

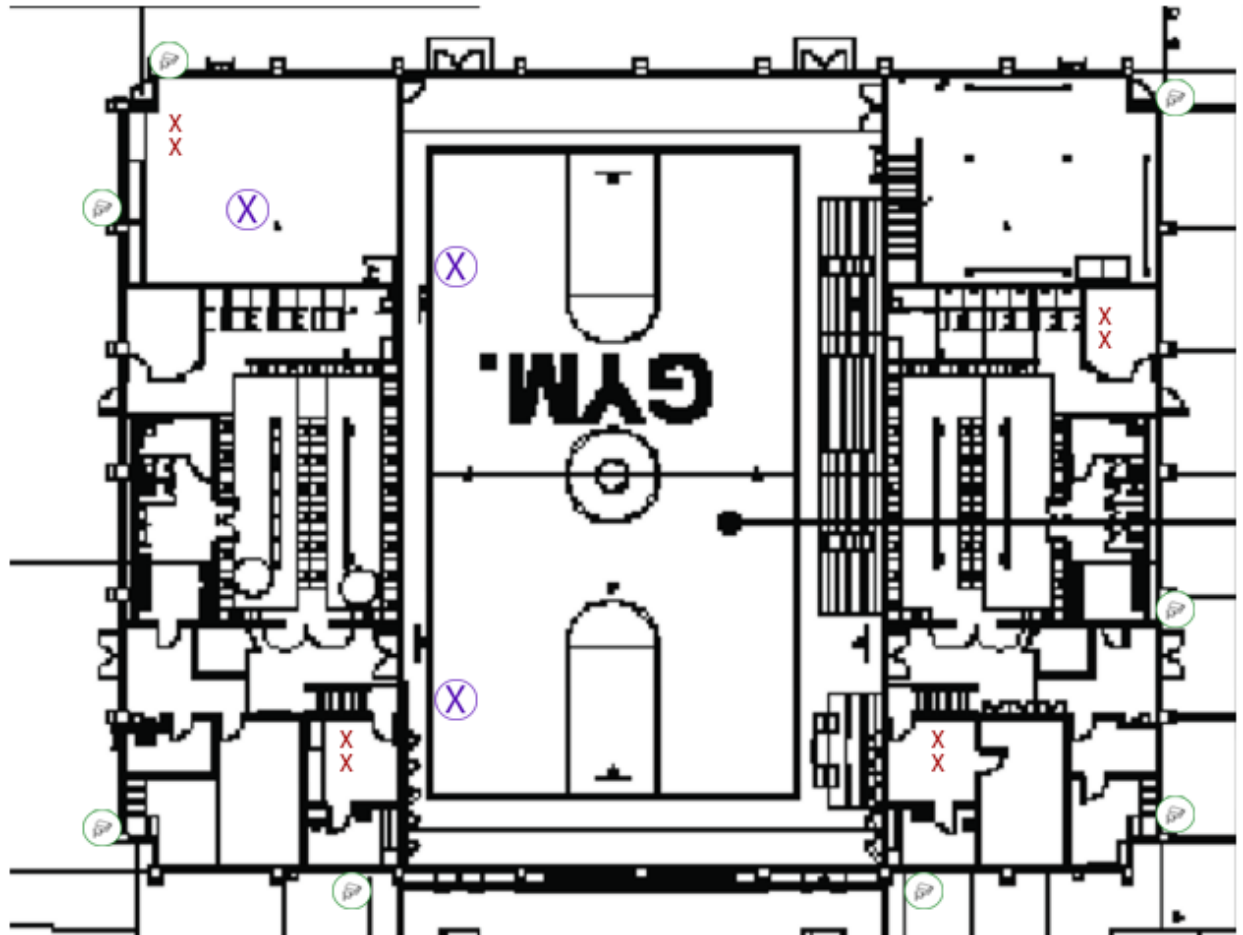
Girl's Locker Room – 4 endpoints

Boy's Locker Room – 2 endpoints

Gym (interior) – 2 endpoints

Gym Classroom – 2 endpoints

Exterior (cameras) – 8 endpoints



Key:

Red for wall panels

Purple for Access Points

Green for Cameras