

Addendum: Response to Questions for RFP 25-023JO

1. Is the District only accepting proposals for Panduit products?

The district is accepting equivalent product proposals for review.

2. Will the District provide a campus map?

Yes, a map will be provided to the awarded vendor.

3. Is District providing current as-builts?

No, updated as-builts are not available. One of the deliverables noted in the RFP is for the awarded vendor to provide project completion as-builts.

4. Can existing pathways above ceiling be used?

Yes, in most cases there are J-hooks to follow. There may be some areas that need additional support, in which case it is the vendors responsibility to add as needed.

5. Will any areas of the campus need to remain active during work or can demo take place prior to pulling new cables?

No, the campus will be off line, therefore demolition of existing cable prior to new pulls is acceptable. It is recommended to mark and count drop locations prior to demolition.

6. What are the identifying cable color schemes?

Refer to page 5, Table 1.0 for clarifications

7. Will a lift be needed for access drop locations?

Our data drops and access point drops are at 10ft or below. There are some camera locations that may be above that mark. It is recommended to include a line item for a lift.

8. Can current racks be consolidated?

Refer to Table 1.0 for any requested rack changes. Where space allows, camera and access points should be on separate rack.

9. Is Vendor responsible for replacing patch cables from end point devices to faceplate ports?

No. Vendor responsibility is to provide adequate number of patch cables (color specific) for connections. The district will connect end devices.

10. Is vendor responsible for replacing cables from switch/router to patch panels?

No. Vendor responsibility is to provide adequate number of patch cables (color specific) for connections. The district will connect end devices.

11. Is cable label required?

Yes. District will provide awarded vendor with the naming scheme for cable labeling.

12. Will a 1u 48 port patch panel be approved for used in place of the 2u 48 port panels currently used?

Yes, the alternate panel will be considered. Vendor should verify that all cabled keystones, both newly pulled and current, will fit into the new 1u patch panels.

13. Do the access points and cameras have a plug or jack on end of cable?

The camera and wireless access points have a biscuit block not a faceplate.