



**Request for Proposal 26010**  
**District Wireless Refresh – E-Rate**  
**Addendum 1**  
**November 13, 2025**

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| <i>QUESTIONS</i> |
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1. Could you please clarify when the work is expected to take place — after school hours or during the summer?  
**Answer: After hours**
2. The RFP states there are an estimated 35 outdoor wireless access points; however, we were advised there are only 2 during the walkthrough. Could you please clarify the correct number?  
**Answer: There are 35**
3. During the walkthrough, it was mentioned that the exterior box is mounted either on a pole or on brick. Could you please confirm if this is correct?  
**Answer: Yes, there may be a few mounted to metal walls as well.**
4. Based on the walkthrough, some areas will require a lift to complete the exchange. Could you please confirm how many rooms will require this and whether the district will accept the additional cost for the lift or will you accept a change order for the additional cost? Should vendors include the cost of the lift in their RFP pricing, or will this be covered separately by the district?  
**Answer: Please include pricing. Refer to question 21 for locations.**
5. If an alternative to Cisco is presented that includes cloud based central management for wired and wireless, negating the usefulness of DNAC, is integration is still required?  
**Answer: No, a comparable solution would be accepted.**
6. Does TPS intend to continue using ISE in the same way for NAC (no major authentication/authorization changes)?  
**Answer: Yes, unless a replacement is offered and acceptable.**
7. Will TPS or the vendor be responsible for any updates to the ISE configuration if required?  
**Answer: The vendor**
8. Does TPS use ISE/DNAC for wired device authentication/profiling?

Answer: Not currently, but may in future.

9. Whose responsibility will it be to input all new AP MACs to ensure they are allowed on the network, or to build a profiling policy in ISE to allow them on the network?

Answer: We don't currently use profiling policy

10. Assuming it will be school responsibility to make sure firewall rules are in place to allow APs to reach cloud for management?

Answer: Yes, it would be TPS responsibility.

11. Provide a list of how many access points per each school location.

Answer: See document "Sites with AP counts.xlsx"

12. Are you open to suggestions to make your Wi-Fi coverage better – Especially in gyms?

Answer: Yes

13. Cisco Licensing: DNA Essentials or DNA advantage.

Are any existing APs expected to be onboarded?

Answer: The cisco portal shows the C9200L using DNA Essentials & Network essentials, C9300 using Network Advantage

14. The existing AP1815W-B-K9 APs wall or ceiling mounted?

Answer: They are sitting in cable troughs between desk's at Rogers Library (We are not able to mount to wall or ceiling in that room)

15. Do the 1815W APs have the bottom LAN ports in use?

Answer: Yes, some do

16. Should new patch cables be installed?

Answer: No, existing will be used.

17. What is the timeline for approval and installation?

Answer: Tentative, Installation Spring or Summer of 2026, depending on funding/e-rate

18. Will TPS technical staff be available to assist with building access, floor plans, etc?

Answer: Yes

19. How many sites can TPS support cutting over simultaneously?

Answer: Prefer 1 site at a time.

20. What fields/columns does TPS expect to receive from the turnover documentation? (Location, MAC, SN, Asset Tag- anything else? Cable #, or Switchport?)

Answer: Location, MAC, SN, Asset Tag, Label, Maps)

21. What sites will need a scissor lift to install APs?

Answer: Maintenance/Transportation - 3 locations, Central High School – 2 locations, Emerson (Outdoor) - 1 location

22. Can scissor lift (if needed) be stored overnight at TSC/MNT?

Answer: No

23. Please provide a breakdown of AP models by school site?

Answer: See document "Sites with AP counts.xlsx"

24. RFP lists 3 separate current AP models.

How many AP3802I-B-K9?

How many AP1815W-B-K9?

How many AP1562I-B-K9?

Answer: See document "Sites with AP counts.xlsx"

25. Who will install the 250x PWR-C1-1100WAC-P?

Answer: Vendor to install as needed

26. Who will install the 250x PWR-C5-1KWAC?

Answer: Vendor to install as needed

27. Please describe the sizing and capacity of district existing DNA Center clustering.

Answer: Currently a single physical device – Large Capacity

28. Please provide model number of existing DNA Center.

Answer: DN2-HW-APL-L | Single node | 2.3.5.5-70026

29. Will the Cisco Catalyst Center hardware be replaced outside of this RFP?

Answer: Maybe, it depends on which vendor/solution is selected.

30. If the number of sites that require the use of a man-lift to reach access points that are installed higher than can be reached by a 12ft ladder, can man-lift cost be billed as "actuals" and provided at time of invoicing? Or, can TPS provide details regarding which sites will require a man-lift prior to the RFP proposal deadline?

Answer: See Question 21

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Vendor Signature

Date:

*Maranda Jessie*

Purchasing Manager

**Proposal responses must include a copy of this page, signed by the vendor, confirming receipt of same. We hope this information is helpful in developing your response and we appreciate your participation.**