

# LA MESA-SPRING VALLEY SCHOOL DISTRICT

Business Services Department

4750 Date Avenue  
La Mesa CA 91942

ADDENDUM 1  
01/06/26

RFP #25/26-002

Technology Equipment

THIS ADDENDUM IS ISSUED AS ADDITIONAL INFORMATION AND/OR AS A CHANGE IN SPECIFICATIONS OR INSTRUCTIONS TO ALL PROSPECTIVE PROPOSERS INTERESTED IN THE ABOVE-MENTIONED REQUEST FOR PROPOSAL.

This addendum contains one (1) item:

ITEM 1: (located in this document): Responses to requested information.

Question 1: Can you share detailed RFP documents, including any requirements, submission instructions, timelines, and applicable forms?

Response 1: See RFP Link on District Website.

Question 2: Please forward RFP documentation or point me in the right direction.

Response 2: See RFP Link on District Website.

Question 3: Is there any installation or labor required for any of the equipment listed in the RFP?

Response 3: No installation or labor is needed. Quote only equipment

Question 4: If there is no installation or labor required, there are several requirements and forms included in the RFP that are usually not part of an equipment only purchase. For example, the Fingerprinting/Criminal Background, the insurance requirements including Workers Comp requirements. If this is only equipment only and the product is being shipped directly to your warehouse, there would be no staff on site. In addition, the proposal requirements starting on page 5 – section V. Content Requirements are more inline with a project where we would be installing all of the equipment at the various sites. The information asked for is covering the methodology and certifications of the technicians who would be installing – but the RFP

is equipment only, none of that information would be relevant. We just want to make sure that we understand what you are asking for.

Response 4: Quote only equipment.

Question 5: On page 28, exhibit A – Do you need any Ruckus licensing for the access points?

Response 5: No licenses are needed.

Question 6: On page 28, exhibit A – Can you provide a full Bill of Materials for the Cisco C9200L-4X-EDU? As an example, do you need any stacking modules for the Cisco switch in order to stack multiple switches in an IDF?

Response 6: No stacking modules are needed.

Question 7: I would like more information. Is La Mesa Spring Valley School District looking to purchase new equipment, sell their old technology, or both?

Response 7: See RFP Link on District Website.

Question 8: Please send me a bid copy for the Technology Equipment.

Response 8: See RFP Link on District Website

Question 9: We request clarification on the requirement to “Provide the first year of maintenance and support.” Please confirm whether this requirement applies to manufacturer maintenance/support subscriptions only (for switches, access points, and UPS equipment), vendor professional services/support, or a combination of both. Also, please advise whether these costs should be bundled with the hardware or shown separately.

Response 9: “Provide the first year of maintenance and support.” applies to the standard warranty on hardware provided by the manufacturer. Do not quote any additional items for maintenance except for the specific maintenance items (or equivalent) listed in the RFP Document. No professional services needed. Please do not bundle hardware costs and maintenance costs. Quote separate when possible

Question 10: Can the District confirm that switching and wireless platforms may be sourced from different manufacturers, provided all functional requirements are met?

Response 10: Requested items or equivalent are accepted.

Question 11: For the “Cisco DNA Essentials or equivalent” line item, is a cloud-based management and assurance platform acceptable if it provides equivalent or superior functionality?

Response 11: Requested items or equivalent are accepted

Question 12: Is the expectation that proposed “or equal” wireless access points is a full replacement?

Response 12: The Access Points requested are not replacing all existing Access Points.

Question 13: Will any existing Cisco or Ruckus equipment remain in production after this refresh?

Response 13: Yes

END OF ADDENDUM 1