

Trenton Hansen, Ph.D. Superintendent 4850 Pedley Road, Jurupa Valley, CA 92509 T (951) 360-4100

Date: August 17, 2023

# Re: 23-24-03PD Rapid Emergency Response System – Addendum #1

TO ALL BIDDERS:

The following changes, omissions, and/or additions to the Bid Documents and/or Project Manual and/or Drawings shall apply to proposals made for and to the execution of the various parts of the work affected thereby, and all other conditions shall remain the same. All parties of interest shall take careful note of the addendum so that the proper allowances may be made in strict accordance with the Addendum.

# Bidder shall acknowledge receipt of this addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

In case of conflict between Drawings, bid documents, and this addendum, this addendum shall govern.

ITEM #1	The entirety of Troth Street Elementary should be removed from the scope of work.
ITEM #2	Question: Is the district potentially open to a longer contract period (greater than the proposed 120 days)?
	Answer: Yes. The contract time of 120 calendar days has been revised to 180 calendar days.
ITEM #3	Question: Will the Contractor or District furnish the BluePoint equipment? The bid documents are contradictory.
	Answer: The Contractor will furnish BluePoint equipment.
ITEM #4	Question: Will this project need to be approved through DSA?
	Answer: No. The project will not need DSA approval.
ITEM #5	Question: Would the District be able to add a piggyback clause to this project?
	<u>Answer</u> : No. This project is structured as a lump sum bid based on the specific quantities requested by the District, so there wouldn't be a mechanism for another agency to piggyback as their project would be different.

#### LEARNING WITHOUT LIMITS

ITEM #6	<u>Question</u> : RERS Specs, Part 3.5, Item E states that the contractor will need to establish necessary communications links between Owner's security cameras and the communications platform for efficient streaming of camera feeds to necessary individuals or groups of people. which sites have security cameras and how many per site? <u>Answer</u> : Existing cameras are as follows: Del Sol =13; Glen Avon ES = 16; Ina Arbuckle =	
	13; Jurupa MS = 4; Jurupa Valley HS = 9; M&O Complex = 6 cameras.	
ITEM #7	<u>Question</u> : What is the existing access control system at the seven (7) sites and is the contractor only responsible for the physical connection (e.g. will the district program the necessary ACS system triggers based upon the BluePoint activation)?	
	<u>Answer</u> : Existing access control system is Vanderbilt. The contractor shall be responsible for the physical connection and programming of necessary ACS system triggers based on activation.	
ITEM #8	Question: Will the contractor have access to perform work on multiple sites at the same time?	
	Answer: Yes.	
ITEM #9	Question: Will JUSD incur the yearly system monitoring costs from year two and beyond?	
	<u>Answer</u> : See RERS Specification Section 3.10 B. Monitoring service to be completed by others. The contractor is responsible for the service and maintenance of installed RERS for one year from the date of substantial completion.	
ITEM #10	Question: Is there a confirmed starting date for the project?	
	<u>Answer</u> : The start date is contingent on the timely submission of all required documentation from the awarded contractor. The estimated award date is $9/11/23$ ; the estimated NTP date is $10/2/23$ .	
ITEM #11	<u>Question</u> : What is the existing public address system at each site and is the contractor only responsible for the physical connection (e.g. will the district program the necessary PA system triggers based upon the BluePoint activation)?	
	<u>Answer</u> : Refer to the PA system list below. The contractor shall be responsible for the physical connection and programming of necessary PA system triggers based on activation.	

## LEARNING WITHOUT LIMITS

Camino Real ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Glen Avon ES	Singlewire to Atlas IED speakers and Cisco ISR to Bogen UTI to Bogen amp for portables
Granite Hill ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Ina Arbuckle ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Multicomm 2000
Indian Hills ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Mission Bell ES	Singlewire to Cisco ISR to Bogen Multicomm 2000
Pacific Avenue ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Pedley ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Peralta ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Rustic Lane ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Sky Country ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Stone Avenue	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Sunnyslope ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Van Buren ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
West Riverside ES	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Jurupa Middle	Singlewire to Atlas IED speakers in new areas; to Cisco ISR to Bogen UTI to Bogen Amp for remainder
Mira Loma Middle	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Mission Middle	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Jurupa Valley High School	Singlewire to Cisco ISR to Rauland Borg Telecenter U
Patriot High School	Singlewire to Cisco ISR to Rauland Borg
Rubidoux High	Singlewire to Cisco ISR to Rauland Borg
Learning Center	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Nueva Vista Continuation	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
School Readiness Center	Singlewire to Cisco ISR to Phone handsets
Training & Support Service Center	Singlewire to Cisco ISR to Phone handsets
M/O/T	Singlewire to Cisco ISR to Phone handsets
Central Stores and Nutrition Services Warehouses and Professional Development Center	Singlewire to Cisco ISR to Phone handsets
Education Center	Singlewire to Cisco ISR to Bogen UTI to Bogen Amp
Del Sol	Singlewire to Cisco ISR to Bogen Multicomm 2000

### LEARNING WITHOUT LIMITS