

DEPARTMENT	SOLICITATION TYPE	PROJECT NAME
Employment Development Department (EDD)	Invitation for Bid (IFB) No. 128663	Alarm System Dialer and Panel Upgrade Installation Services for 7 CUIAB Facilities – California Unemployment Insurance Appeals Board
SERVICES REQUESTED	TOPIC	PUBLICATION DATE
Non-IT Services	Question & Answer Set	July 6, 2026

ATTENTION: ALL PROSPECTIVE BIDDERS:

Following are the questions related to the above-referenced IFB. All prospective respondents are cautioned to carefully review the following list prior to submitting a proposal as it contains important clarifications not previously contained in the IFB.

#	QUESTIONS	ANSWERS
1	Existing system documentation: Is there zone list and equipment documentation available for each site (panel make/model, expansion modules, keypads, bus devices)?	No.
2	Are the existing panels datalocked or installer-code protected, and are those codes on record?	Yes. Current vendor, Securitas, should have these codes.
3	Is EDD intending existing field devices to be in scope, or would conditions outside the specified equipment be handled separately	The scope does not include repair or replacement of any detection devices. Testing and repair of these devices would be handled through a separate, existing contract.
4	Does it require any monitoring or do you currently have monitoring in place? If you currently have monitoring, who is monitoring the alarm system?	There's no monitoring. We have a separate contract for alarm monitoring and maintenance through Enterprise Security.
5	Is there a current maintenance or monitoring contractor on these systems? If so, who is it, and would they retain responsibility for device-level issues after the panel work is complete?	Testing and repair of detection devices would be handled through a separate, existing contract.
6	Would a DMP XR150 alarm panel be acceptable in place of the radionix brand panel?	Exhibit A-1, Specifications, Section III. A. indicate "The Contractor shall program and install a Radionix B8512G (or similar) intrusion control panel." As long as the panel is similar to Radionix B8512G then that will suffice.