



LABOR RELATIONS DIVISION

401 Broadway NE
 Albuquerque, NM 87102
 Phone: 505-841-4400
 Fax: 505-841-4424

226 South Alameda Blvd
 Las Cruces, NM 88005
 Phone: 575-524-6195
 Fax: 575-524-6194

WWW.DWS.STATE.NM.US

Wage Decision Approval Summary

1) Project Title: Elementary School Fire Alarm Upgrades 23240994 CES MEM
 Requested Date: 05/29/2024
 Approved Date: 05/30/2024
 Approved Wage Decision Number: SA-24-1909-B

Wage Decision Expiration Date: 09/27/2024

2) Physical Location of Jobsite for Project:
 Job Site Address: 50 Co Rd 13
 Job Site City: Cuba
 Job Site County: Sandoval

3) Contracting Agency Name (Department or Bureau): Cuba Independent School District
 Contracting Agency Contact's Name: Rhiannon Chavez
 Contracting Agency Contact's Phone: (575) 289-3211 Ext. 103

4) Estimated Contract Award Date: 01/17/2024

- 5) Estimated total project cost: \$284,936.14
- a. Are any federal funds involved?: No
 - b. Does this project involve a building?: Yes - Fire Alarm upgrades to Elementary School.
 - c. Is this part of a larger plan for construction on or appurtenant to the property that is subject to this project?: No
 - d. Are there any other Public Works Wage Decisions related to this project?: No
 - e. What is the ultimate purpose or functional use of the construction once it is completed?: Fire alarm upgrade to keep people safe and warn of fire.

6) Classifications of Construction:

Classification Type and Cost Total	Description
<p>General Building (B) Cost: \$284,936.14</p>	<p>Based on the room layouts provided by the Cuba School District, Honeywell will provide a complete and functional Fire Alarm system for the Cuba Elementary School, Honeywell will provide electrical installation labor, technical labor, application engineering labor and project management labor to complete the job. This proposal includes the demolition of the existing fire alarm panel and all of its peripheral devices. Honeywell will provide equipment and supervised installation of the Honeywell XLS Fire Alarm Monitoring System as described within this proposal. Honeywell will furnish product application engineering submittal/shop drawings suitable for acquiring a fire alarm permit, including PE stamping, Supervision of fire device installation and termination, Programming, Device Test, checkout and startup, and customer / AHJ acceptance and testing for the project. The scope of the work is limited to the device count listed in this proposal, if additional devices, panel, power supplies etc are required to meet code above the existing system layout or</p>

any unforeseen AHJ requirements, Honeywell will be entitled to additional compensation for that work.