

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

1596 Pacheco St, Suite 103 Santa Fe, NM 87505 Phone: 505-827-6817 Fax: 505-827-9676

Wage Decision Approval Summary

1) Project Title: El Capitan ES cameras 2023-3294 BH Requested Date: 01/24/2023 Approved Date: 01/25/2023 Approved Wage Decision Number: CH-23-0220-B

Wage Decision Expiration Date for Bids: 05/25/2023

2) Physical Location of Jobsite for Project: Job Site Address: 2807 W. Bland Job Site City: Roswell Job Site County: Chaves

3) Contracting Agency Name (Department or Bureau): Roswell Independent School District Contracting Agency Contact's Name: Mike Notz Contracting Agency Contact's Phone: (575) 627-2539 Ext.

4) Estimated Contract Award Date: 01/18/2023

5) Estimated total project cost: \$73,211.96

a. Are any federal funds involved?: No

b. Does this project involve a building?: Yes - El Capitan ES front entry lobby and hallway, secretary office, gym, cafe

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?: Pull cat6 to all cameras. Rough in all cameras on the outside and use a conduit sleeves on all penetrations. Will use conduit and flexible conduit where needed. Install patch panels and network switches in all IT closets on the first floor. All cameras on the second floor will be pulled down to first floor. Program all cameras to VI software, adjust all cameras and train customer on the camera system.

Classification Type and Cost Total	Description
General Building (B) Cost: \$73,211.96	Pull cat6 to all cameras. Rough in all cameras on the outside and use a conduit sleeves on all penetrations. Will use conduit and flexible conduit where needed. Install patch panels and network switches in all IT closets on the first floor. All cameras on the second floor will be pulled down to first floor. Program all cameras to VI software, adjust all cameras and train customer on the camera system.