



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: Access Control Security...ED...D&D Automation...21220617
 Requested Date: 06/15/2022
 Approved Date: 06/16/2022
 Approved Wage Decision Number: LE-22-1586-B

Wage Decision Expiration Date for Bids: 10/14/2022

2) Physical Location of Jobsite for Project:
 Job Site Address: 306 W 3rd St
 Job Site City: Tatum
 Job Site County: Lea

3) Contracting Agency Name (Department or Bureau): Tatum Municipal Schools
 Contracting Agency Contact's Name: Leslie Pearce
 Contracting Agency Contact's Phone: (575) 398-4455 Ext.

4) Estimated Contract Award Date: 05/26/2022

5) Estimated total project cost: \$86,722.78
 a. Are any federal funds involved?: No
 b. Does this project involve a building?: Yes - Campus Wide -Admin Bldg, Math/Science Bldg, High School, Gym/Depco Lab, AG Shop, Elementary-ALL AT THE SAME LOCATION
 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?: Upgrade Access Control Security campus wide All AT THE SAME LOCATION

6) Classifications of Construction:

| Classification Type and Cost Total | Description |
|---|---|
| General Building (B) Cost: \$86,722.78 | Admin Building: 4 door controller & power supply Math/Science Building: 8 door controller & power supply High School: 8 door controller, 16 input & 16 output board, power supply Gym/Depco Lab: 8 door controller, 16 input & 16 output board, power supply AG Shop: 4 door controller & power supply Elementary: 8 door controller, 2 6 door controllers, 16 input & 16 output board, power supply |