



LABOR RELATIONS DIVISION

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Wage Decision Approval Summary

1) Project Title: Wireless Point to Point Radio Upgrade
Requested Date: 05/08/2024
Approved Date: 05/09/2024
Approved Wage Decision Number: CH-24-1636-B

Wage Decision Expiration Date: 09/06/2024

2) Physical Location of Jobsite for Project:
Job Site Address: 101 W COLLEGE BLVD
Job Site City: ROSWELL
Job Site County: Chaves

3) Contracting Agency Name (Department or Bureau): New Mexico Military Institute
Contracting Agency Contact's Name: Jessica Collier
Contracting Agency Contact's Phone: (575) 624-8046 Ext.

4) Estimated Contract Award Date: 05/31/2024

- 5) Estimated total project cost: \$90,869.61
 - a. Are any federal funds involved?: No
 - b. Does this project involve a building?: Yes - Install KBC Networks Wireless Ethernet system modules to maintain strong connection to all services cameras. The buildings affected will include academic and support facilities.
 - 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?: Yes

| Wage Decision Number | Project Title | Wage Decision Date | Project Address |
|----------------------|------------------|--------------------|-----------------------------------|
| CH-22-0280-B | Security Cameras | 02/01/2022 | 101 West College Blvd, Chaves, NM |

e. What is the ultimate purpose or functional use of the construction once it is completed?:
Install (9) KBC Networks Wireless Ethernet system modules, replacing (9) existing Ubiquity Nanostation Wireless system modules. Where required, new NEMA Power Enclosures will be included to maintain strong network connections as detailed below.
The new wireless system shall be installed with the proper network requirements in mind to maintain strong connections to all serviced cameras. Special care shall be provided to ensure high bandwidth connections to the Golf Course Maintenance and Baseball Field network feed, intending to maintain constant full-duplex network connections for NMMI networks.

6) Classifications of Construction:

| Classification Type and Cost Total | Description |
|--|---|
| General Building (B) Cost: \$90,869.61 | Install (9) KBC Networks Wireless Ethernet system modules, replacing (9) existing Ubiquity Nanostation Wireless system modules. Where required, new NEMA Power Enclosures will be included to maintain strong network connections as detailed below.. Specific tasks may include pulling cable, installing cameras, and connecting cabling to NMMI IT infrastructure. |

