



**LABOR RELATIONS DIVISION**

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**Wage Decision Approval Summary**

1) Project Title: ASW 16-164A Corrales Pump Station 7 Improvements  
Requested Date: 08/02/2024  
Approved Date: 08/05/2024  
Approved Wage Decision Number: BE-24-2487-H

**Wage Decision Expiration Date: 12/03/2024**

2) Physical Location of Jobsite for Project:  
Job Site Address: 8037 Irving Blvd NW  
Job Site City: Albuquerque  
Job Site County: Bernalillo

3) Contracting Agency Name (Department or Bureau): Albuquerque Bernalillo County Water Utility Authority  
Contracting Agency Contact's Name: Rochelle Larson  
Contracting Agency Contact's Phone: (505) 861-9664 Ext.

4) Estimated Contract Award Date: 03/11/2022

5) Estimated total project cost: \$485,549.34  
a. Are any federal funds involved?: No  
b. Does this project involve a building?: No  
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
BE-22-1038-A	Corrales Pump Station 7 Improvements	04/14/2022	8037 Irving Blvd NW, Bernalillo, NM
BE-23-2094-H	ASW 16-164A Corrales Pump Station 7 Improvements	07/31/2023	8037 Irving Blvd NW, Bernalillo, NM

e. What is the ultimate purpose or functional use of the construction once it is completed?: The Corrales Pump Station 7 Improvements will provide redundancy to the pressure zone by establishing fire protection storage, equalization storage and operational/control/transfer storage. In addition, a new reservoir (completed under a separate project) will impact operations of the Corrales PS7 and the improvements will allow the pump station to operate with the new reservoir.

6) Classifications of Construction:

Classification Type and Cost Total	Description
<b>Heavy Engineering (H)</b> <b>Cost: \$485,549.34</b>	This work consists of multiple pump and motor requirements including electrical and control modifications at the Corrales Pump Station 7. Included in the work is the installation of new isolation and pump control valves as well as motor starters. Heavy equipment will be required to lift, transport, and install the new pumps and motors.