



**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: Educational Microgrid Additions  
Requested Date: 02/01/2023  
Approved Date: 02/02/2023  
Approved Wage Decision Number: SF-23-0306-H

**Wage Decision Expiration Date for Bids: 06/02/2023**

2) Physical Location of Jobsite for Project:  
Job Site Address: 6401 Richards Ave.  
Job Site City: Santa Fe  
Job Site County: Santa Fe

3) Contracting Agency Name (Department or Bureau): Santa Fe Community College  
Contracting Agency Contact's Name: John Apodaca  
Contracting Agency Contact's Phone: (505) 428-1630 Ext.

4) Estimated Contract Award Date: 02/03/2023

5) Estimated total project cost: \$140,000.00  
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?: No  
e. What is the ultimate purpose or functional use of the construction once it is completed?: Install, testing, and commissioning of 60kw Natural Gas Generator (furnished by SFCC). Contractor shall coordinate installation with manufacturer provided cutsheets and installation manuals. Contractor shall provide all necessary power and control cabling for successful operation of genset.

6) Classifications of Construction:

<b>Classification Type and Cost Total</b>	<b>Description</b>
<b>Heavy Engineering (H)</b> <b>Cost: \$140,000.00</b>	Install, testing, and commissioning of 60kw Natural Gas Generator (furnished by SFCC). Contractor shall coordinate installation with manufacturer provided cutsheets and installation manuals. Contractor shall provide all necessary power and control cabling for successful operation of genset.