

**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: SFCC Greenhouse Upgrades  
Requested Date: 02/25/2022  
Approved Date: 02/28/2022  
Approved Wage Decision Number: SF-22-0503-B

**Wage Decision Expiration Date for Bids: 06/28/2022**

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: 03/01/2022

5) Estimated total project cost: \$259,165.37

a. Are any federal funds involved?: No

b. Does this project involve a building?: Yes - This Project consists of the improvement and upgrades to SFCCs Controlled Environment Greenhouse Laboratory which include aquaponic blowers and aeration system, insect screen structure, cold storage walk-in cooler and concrete slab, and Rainwater Collection System.

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?: Controlled Environment Greenhouse Laboratory

6) Classifications of Construction:

<b>Classification Type and Cost Total</b>	<b>Description</b>
<b>General Building (B)</b> <b>Cost: \$259,165.37</b>	This Project consists of the improvement and upgrades to SFCCs Controlled Environment Greenhouse Laboratory which include aquaponic blowers and aeration system, insect screen structure, cold storage walk-in cooler and concrete slab, and Rainwater Collection System.