



LABOR RELATIONS DIVISION

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Wage Decision Approval Summary

1) Project Title: Bergin Substation - Civil Work
Requested Date: 07/03/2024
Approved Date: 07/05/2024
Approved Wage Decision Number: SJ-24-2239-H

Wage Decision Expiration Date: 11/02/2024

2) Physical Location of Jobsite for Project:
Job Site Address: 750 N Wilderness Park Drive
Job Site City: Bloomfield
Job Site County: San Juan

3) Contracting Agency Name (Department or Bureau): City of Farmington
Contracting Agency Contact's Name: Sharon Tohtsoni
Contracting Agency Contact's Phone: (505) 599-1371 Ext.

4) Estimated Contract Award Date: 09/30/2024

5) Estimated total project cost: \$794,345.00
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?:
Civil work associated with the expansion and improvement to the Bergin Substation. To include but not limited to: Installation and construction of drainage channels; Installation of wire along substation; Install Ground Wells; Ground fence; Remove and replace underground PVC conduit; Demolish and construct breaker foundations.

6) Classifications of Construction:

Classification Type and Cost Total	Description
Heavy Engineering (H) Cost: \$794,345.00	The civil work expansion and improvements will include the following items: 1) <input type="checkbox"/> Demolish three (3) breaker foundations and dispose of material after breakers have been removed by others. 2) <input type="checkbox"/> The station ground grid extends 3 past the fence and is laid out on 20 squares at a depth of approximately 18. Should the existing ground grid be accidentally exposed and/or damaged during construction, the contractor shall contact FEUS immediately. Hand digging may be necessary to locate ground grid. Broken ground grid cable will be handled by FEUS personnel before work can continue.

3) Construct three (3) breaker foundations including over-excavation, structural fill, compaction, and installation of owner-supplied rebar, conduit and anchor bolts. Maintain the existing 4/0 bare copper grounds and route them to the edge of the new foundation. Install Grounds as needed or damaged.

4) Remove and replace underground PVC conduit to four (4) Circuit Breakers from the cable trench through the circuit breaker foundation. Core drilling, grouting and sealing new and abandoned entrances is expected. Hydrovac excavation may be necessary.

5) Install two (2) 4-6 diameter by 15 deep drilled pier foundations including installation of Owner supplied anchor bolt cages.

Optional Work

6) Construction of trapezoidal shaped, filter fabric and riprap lined drainage channels (RLC) on the east and west sides of the existing substation yard. The East channel extends from the new diversion dike south to the outfall. West channel to extend from new HDPE pipe culvert southeast to existing drainage ditch.

7) Construction of approximately 441 linear feet of rectangular-shaped open concrete drainage channel along the north side of the substation yard to include the cast-in-place concrete headwall interfacing with the upstream invert of the existing 24 HDPE pipe.

8) Construction of approximately 91.0 lineal feet of trapezoidal-shaped concrete diversion dike structure and a V-shaped swale along the east side of the substation.

9) Submit an alternative value engineered solution to the drainage control described in items 6-8. Plans must be submitted to purchasing for approval before becoming part of the bid.

10) Install a 6 layer of approved high-impedance crushed aggregate stone inside the yard fence.

11) Remove grout from baseplates, inspect and repair anchor bolt and flange corrosion as needed.

12) Repair cracked foundations