



City of Fayetteville

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Legislation Text

File #: 18-533, Version: 1

TO: Mayor and Members of City Council

THRU: David W. Trego, CEO/General Manager
Fayetteville Public Works Commission

FROM: Fayetteville Public Works Commission

DATE: November 26, 2018

RE:
Bid Recommendation - Relay Control Switchboards for Fenix #2 Substation

COUNCIL DISTRICT(S):
All

Relationship To Strategic Plan:
High Quality Built Environment

Executive Summary:

Bids were received for the Relay Control Switchboards for the Fenix No. 2 Substation project. The recommended lowest responsive, responsible bidder is Birmingham Control Systems, Bessemer, AL, in the total amount of \$213,814.00.

Background:

The Fayetteville Public Works Commission during their meeting on November 14, 2018, approved the bid recommendation to award the purchase and delivery of Relay Control Switchboards for the Fenix No. 2 Substation to Birmingham Control Systems, Bessemer, AL, the lowest responsive, responsible bidder, in the total amount of \$213,814.00. The Commission also approved to forward this recommendation to City Council for approval.

Bids were received on October 25, 2018, as follows:

Bidders	Total Cost
Birmingham Control Systems, Bessemer, AL	\$213,814.00
Electrical Power Products, Des Moines, IA	\$246,010.00
Keystone Electrical Manufacturing Company, Des Moines, IA	\$231,107.27
KVA, Inc., Greer, SC	\$254,333.00

Kemco Industries, Inc., Sanford, FL

\$284,767.00

Issues/Analysis:

Birmingham Control Systems is not classified as a SDBE, minority or woman-owned business. There are no known local vendors who can supply this equipment.

Budget Impact:

Funds are budgeted in EL-34 - Fenix Equipment Upgrade (CPR1000059)

Options:

N/A

Recommended Action:

The Fayetteville Public Works Commission recommends the Fayetteville City Council award the purchase and delivery of Relay Control Switchboards for Fenix No. 2 Substation to Birmingham Control Systems, Bessemer, AL, the lowest responsible, responsive bidder, in the total amount of \$213,814.00.

Attachments:

Bid Recommendation Relay Control Switchboards Fenix 2