



BHMG ENGINEERS, INC.
 Consulting Engineers

June 19, 2014

Mr. Joseph Orlikowski
 Electric Operations Superintendent
 Rochelle Municipal Utilities
 700 West Second Avenue
 Rochelle, IL 61068

REF: Conversion Project – Phase 1 – Underground Conduit Installation
 B1513 K002

Subject: Recommendation of Award of Bid

Dear Mr. Orlikowski:

On Tuesday, June 17, 2014 the City opened bids for the Underground Conduit Installation for Phase 1 of the 5kV Conversion Project. The City received four bids for this project.

The original bid document proposal will need to be amended to account for a change in the project scope. The original proposals were based off of Note #4 on the drawing (10,856 ft) requiring the installation of 2” conduit. This note is now changed to require 3” conduit to be installed in these areas. The increase in each bidder’s proposal based, on the unit pricing provided in the bid package, is shown below.

B1513 K002 - Rochelle, IL - Underground Conduit Installation				
Bidder	Completion Date	Proposal 5.01	Adder for Change to Note 4 (10,856 ft)	Total Contract Amount
Utility Dynamics	12/30/2014	\$681,000.00	\$32,568.00	\$713,568.00
Western Utility	11/1/2014	\$910,000.00	\$0.00	\$910,000.00
Kirby Cable	12/15/2014	\$997,000.00	\$5,428.00	\$1,002,428.00
JF Electric	2/1/2015	\$1,950,113.00	\$54,280.00	\$2,004,393.00

BHMG reviewed and analyzed the bids for completeness and ability to meet the specification requirements. The low bid from Utility Dynamics Corp. meets all the requirements laid out in the bid documents. Based on the low bid of \$713,568 and RMU’s past positive experience with this contractor, BHMG recommends the City award the project to Utility Dynamics Corp.

With the City's approval and release, BHMG shall prepare the necessary contract documents for process and execution. If you have any questions concerning this recommendation, please do not hesitate to contact me.

Sincerely,
BHMG Engineers, Inc.

A handwritten signature in black ink, appearing to read 'Lukas Pirok', written in a cursive style.

Lukas Pirok, P.E.
Project Engineer