



August 8, 2024

City of Bennet
Attn: Board Members
685 Monroe Street
Bennet, NE 68317

Re: SCADA Services
Bennet, Nebraska
Olsson Project No. 024-00902

Board Members,

Bids were received on August 8, 2024, for the above referenced project. This letter is prepared to summarize the bids received and provide our recommendations for making an award on the project. A bid tabulation has been prepared for the project and is attached for your reference.

	Automatic Systems, Co.	Direct Automation 2, LLC	HOA Solutions	R.E. Pedrotti Co., Inc
SCADA	\$51,159	\$88,085	\$85,059	\$141,398
ALTERNATE	\$17,622	NA	\$47,566	\$47,220
TOTALS	\$68,781	\$88,085	\$132,625	\$188,618

A total of four bids were opened for the project, and the apparent low was submitted by Automatic Systems Co. from Ames, IA for the amount of SCADA (\$51,159) and Alternate (\$17,622).

Since this Contractor has been considered a responsive and responsible bidder, it is our recommendation that an award be made to Automatic Systems Co. from Ames, IA for the amount of SCADA (\$51,159) and Alternate (\$17,622).

Please feel free to contact us with any additional questions that you may have.

Sincerely,

A handwritten signature in blue ink that reads "Brian Schuele".

Brian Schuele, P.E.

enc: Bid Tabulation



SCADA Services - City of Bennet, Nebraska

Bid Date Olsson No.
8/8/2024 024-00902

CONTRACTOR				Automatic Systems Co. Ames, IA		Direct Automation 2, LLC Sioux Falls, SD		HOA Solutions Lincoln, NE		R.E. Pedrotti Co., Inc Mission, KS	
	ITEM	UNIT	QTY.	Unit Price	Extension	Unit Price	Extension	Unit Price	Extension	Unit Price	Extension
SCADA											
1	SCADA	LS	1	\$ 51,159.00	\$ 51,159.00	\$ 88,085.00	\$ 88,085.00	\$ 85,059.00	\$ 85,059.00	\$ 141,398.00	\$ 141,398.00
ALTERNATE											
2	ALTERNATE	LS	1	\$ 17,622.00	\$ 17,622.00		\$ -	\$ 47,566.00	\$ 47,566.00	\$ 47,220.00	\$ 47,220.00
TOTAL SCADA Services					\$ 68,781.00		\$ 88,085.00		\$ 132,625.00		\$ 188,618.00
Addendum				none		none		none		none	
(5%) Bid Bond				Yes		Yes		Yes		Yes	
Contractor Notes											