04/25/2022

Oglala Lakota County Commissioners,

Wounded Knee District School is asking for funding assistance to repair Water Tower Control system for School and school housing. We are currently using OST Rural Water and need tower for backup system. Attached are the revised repair estimates from Dakota Pump & Control (DPC) of Watertown, South Dakota and Electrical material and labor, from Kratovil Electric of Martin, South Dakota.

OST Rural water system had power surges and blew out our tower system. It is on the school side, so they are not responsible for damages, but the school needs to have the tower up and running to provide a backup system for school and housing. Due to Covid 19 Pandemic, we will need to have adequate water supply readily available for students and households.

We spent over \$39,000.00 in repairing tower and then the valves blew due to pressure surge from rural lines. We have no more funds for repairs in our budget and need to have the tower functioning. We made a request to I.H.S. Water and Sewer (James Begeman), and they tried to get it supported under a grant they received but it was denied.

Your help would be greatly appreciated.

Monica Whirlwind Horse, WKDS Principal



705 QUADEE DRIVE SW | PO BOX 725 | WATERTOWN, SD 57201 605.886.4672 TOLL FREE: 800.310.4672 FAX: 605.886.4674

www.dakotapumpandcontrol.com

Estimate

Quoted To:

Wounded Knee District School Monica Whirlwind Horse PO Box 350, 14 Manderson School Road Manderson, SD 57756

Customer Phone

605-867-4350

Customer Fax

605-867-5156

provided and return to DPC.

REVISED 2:59 pm, Apr 14, 2022

Date	Estimate #		
12/8/2021	8335		

	Project			Rep	
Attn: Monica Whirlwind Horse		Wounded Knee School District			
Description	Qty	U/M	Cost	Total	
Water Tower Control System. Includes the following: - Electronically Controlled Solenoid Valve with Pressure Redu - Valve Control Panel w/ 5" Color HMI - Installation. Includes: Onsite Time, Travel Time, Mileage and Expenses. * This system requires power to be ran to the Valve Pit. 120 Vold Phase, 60 Hz, 15 Amp circuit. An electrician will have to be hired in order to run power to the Valve Pit. This cost is NOT included in the quote. * This price assumes that the isolation valves for the system a functioning correctly, so that the valve can be replaced. If the off valves do not work, there will be additional costs. * If there are any unforeseen circumstances, there maybe additional costs. * Price is valid for 14 days * Price is valid for 14 days * Price excludes Taxes, Freight, and cost of Electrician to run power to the Valve Pit.	d /AC, are shut	ea	14,105.00	14,105.00	
Please note: Shortages, costs, lead times and freight are increasing due to global challenges. As a result, products that are affected by this may need to have price and lead time		me	Subtotal \$14,10		
confirmed at time of order placement. Unless otherwise noted, this quote does not include freight and/or applicable taxes. Credit card payments are subject to a 3.5% processing fee. If Accepted; Payment Terms: Net 30 days from time of shipment. 2% Interest per month will be charged after 30 days. To purchase the equipment and/or services on this quote please sign and date in the space			Sales Tax (0.0%)		
			Total		

Customer Signature

PROPOSAL

KRATOVIL ELECTRIC INC. PO BOX 253 MARTIN, SD 57551 605-685-6491 605-685-1280 fax

Date: April 22, 2022

Proposal Submitted To: Monica/Wounded Knee School District.

Work to Be Performed At: Pump site by the School in Manderson, SD.

We hereby propose to furnish the materials and perform the labor necessary to install electrical underground wiring to the pump pit, one 60 amp NEMA 4 Panel, wiring to the pump control panel, one light, one switch, and one GFCI receptacle.

Note: TERO fees are not included with this bid.

All material we supply is guaranteed to be as specified, and the above work to be performed in accordance with the drawings and specifications submitted for above work and completed in a substantial workmanlike manner for the sum of ten thousand three hundred eighty dollars and zero cents (\$10,380.00). Payment to be made as follows; four thousand dollars up front to order materials and the balance due when job is complete.

Submitted by Chad Kratovil

Note: We may withdraw this proposal if not accepted within 30 days.

Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders and will become an extra charge over and above the estimate. All agreements are contingent upon strikes, accidents or delays beyond our control. The owner is to carry fire, tornado and other necessary insurance upon above work. Workmen's Comp and Public Liability Insurance on above work is to be taken out by Kratovil Electric Inc.

ACCEPTANCE OF PROPOSAL

The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Signature

Date