

**AGENDA**  
**Mobridge City Council**  
**Special Meeting**  
**Friday May 19, 2023 12:00 P.M.**  
**Mobridge City Hall**

1. Call to Order & Roll Call
2. Discuss and approve change order no. 2 for the Wastewater Screwump Project
3. Adjournment



329 US HWY 75  
P.O. Box 10  
WOLVERTON, MN 56594  
Phone: 218-995-2012  
Fax: 218-995-2014  
www.northernplainscontracting.com

Project: 22-980 - Mobridge SD

Date: 5/16/2023

CO Description: Various Electrical Changes

Change Order No. 3

**Labor**

Description	Quantity	Unit	Unit Price	Total
Project Manager (1/2 hour minimum)	1	Whr	\$ 86.00	\$ 86.00
Superintendent	0	Whr	\$ 77.00	\$ -
Crew Member	0	Whr	\$ 68.00	\$ -
		Whr		\$ -
		Whr		\$ -
Labor Total				\$ 86.00

**Material**

Description	Quantity	Unit	Unit Price	Total
			\$ -	\$ -
			\$ -	\$ -
				\$ -
				\$ -
Consumables \$4.50/hr				\$ -
Material Freight			\$ -	\$ -
Material Tax				\$ -
Material Total				\$ -

**Subcontracts**

Description	Quantity	Unit	Unit Price	Total
Milliken Electric	1	LS	\$ 9,325.00	\$ 9,325.00
				\$ -
Subcontract Total				\$ 9,325.00

**Supplemental & Equipment Costs**

Description	Quantity	Unit	Unit Price	Total
				\$ -
Equipment Total				\$ -

**Additional Notes**

**Cost Summary**

Labor		\$	86.00
Material		\$	-
Subcontracts		\$	9,325.00
Equipment		\$	-
Sub-Total		\$	9,411.00
Margin @ 15%		\$	12.90
Sub - Margin @ 5%		\$	466.25
Sub-Total		\$	9,890.15
Bond & Excise Tax @: 4.00%		\$	395.61
<b>Total Cost (addition)</b>		<b>\$</b>	<b>10,285.76</b>

# Milliken Electric

1822 7th St East  
Mobridge SD 57601

Office: 1-605-845-2212  
Cell: 1-605-850-8445  
email: zach@millikenelectric.com

MOBRIDGE WWTP      EPR# E1

5-16-2023

1 Replace faulty SSP overloads and associated circuitry in existing MCC bucket with parts from spare MCC bucket.  
Provide replacement parts for spare MCC bucket to be installed when received

Starter  
Overload Heaters  
Shipping  
Labor      \$2,783.00

2 Provide 20/3 breaker in Panel H to serve new BSC control panel in lieu of existing power means  
Existing power means to be spare.

Breaker  
Shipping      \$1,144.00

3 Provide power from BSC control panel to press motor.  
Extend circuitry from control panel to press motor as required.  
Conduit to BSC may be utilized for this if sized appropriately

Wire  
Exp. J Box  
PVC coated elbow  
PVC coated coupling  
Exp. flex  
Labor      \$1,654.00

4 Mount press motor remote control panel adjacent to BSC control panel.  
Extend circuitry from main control panel to remote control panel as required.

Wire  
PVC coated rigid  
PVC coated coupling  
PVC coated elbow  
Seal off  
EMT  
EMT conn.  
Labor      \$662.00

5 Provide conduit for float cables from BSC main control panel to float location.  
Extend float cables through conduit and terminate in control panel.

Wire  
PVC coated rigid  
PVC coated coupling  
Seal off  
PVC coated elbow  
Exp. J Box  
Cord conn.  
Strut  
Straps

	EMT								
	EMT conn.								
	Labor					\$3,082.00			
	No working days need to be added.								
<b>SUB TOTAL</b>									
<b>TOTAL</b>						<b>\$9,325.00</b>			