



Memo

To: Honorable Mayor & City Council,
From: Public Works Director Victor Kane

CC: City Administrator Dylan Mulfinger
Public Works Assistant Director Herb Doudney

Reference: Power Monitor Replacement

Date: 03/20/23

Greetings,

The power monitor at the wastewater facility has failed. This is an obsolete item that requires increased space requirements for the replacement model. I have provided the quote for your review. The was not a budgeted expense but there are funds available. I am requesting your approval to authorize Automatic Systems to proceed with this replacement at a cost of \$15,580.

Thank you for your time.

Victor Kane

From the Desk of
Oelwein Public Works Director Victor Kane



AUTOMATIC SYSTEMS CO.

Mr. Victor Kane
Public Works Director
20 2nd Ave SW
Oelwein, IA 50622

March 14th, 2023

SUBJECT: Oelwein, IA WWTP Power Monitor Replacement

Mr. Kane:

The following proposal includes providing a replacement power monitor at your wastewater treatment plant. The existing Rockwell Power Monitor 3000 is obsolete and will be replaced with a new Rockwell Power Monitor 5000 including a 2000A scale, ethernet/IP port, 4 inputs for WAGES (water, air, gas, electricity, steam), 4 outputs to SCADA or control system. The new power monitor is a 1.5 space factor from the original unit and will require a complete bucket. Our proposal includes equipment and services as detailed below.

- A One (1) **Power Monitor**, including 2000A scale, ethernet/IP port, 4 inputs for WAGES (water, air, gas, electricity, steam), 4 outputs to SCADA or control system.
- B One (1) **Onsite Field Services** to include start-up, testing and training.
- C One (1) **Set of Complete Installation, Operation and Maintenance Manuals.**

Your net price for Items A through K, FOB factory with **freight allowed** to jobsite including **one (1) year warranty** from date of startup (not to exceed 18 months from date of shipment) ... **\$ 15,580.00 plus tax if applicable.**

The above price for Items A through C **does not** include any:

1. Sales or use taxes.
2. Bond costs.
3. License fees or permits of any kind.
4. Installation of any kind.
5. Interconnecting wire, cables, or conduits between control panels/MCCs and primary devices
6. Final termination of customer terminal connections.
7. Grounding of equipment.
8. Labor or any other miscellaneous materials that may be required for installation not specifically detailed above.

MANUFACTURERS REPRESENTITIVES

SYSTEMS INTEGRATION

INSTRUMENTATION

MAIN OFFICE

P.O. BOX 120359

ST. PAUL, MINNESOTA 55112

PHONE 651-631-9005

FAX (651) 631-0027

BRANCH OFFICE

P.O. BOX 787

AMES, IOWA 50010

PHONE 515-232-4770

FAX (515) 232-0795

BRANCH OFFICE

CHICAGO, ILLINOIS

PHONE 815-927-3386

FAX (651) 631-0027

Thank you very much for the opportunity of providing you with the above proposal, should you wish to proceed with this order please sign on the space provided below and return a copy to this office.

We look forward to hearing from you, should you have any questions please give me a call.

Sincerely,



Dan Nolan
Automatic Systems Company

Accepted by: _____ Date: _____

Line Item: _____ Quantity: _____

Total Order Amount: _____ Purchase Order Number: _____