



5 Dwight Park Drive
Syracuse, NY 13209
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Proposal # Q1-26-090
September 3, 2026

Town of Oneonta
PO Box A, 3966 State Highway 23
West Oneonta, NY 13861

Attention: Jarrett Hotaling

Reference: Town of Oneonta – Ultrasonic Open Channel Flow Meter

AquaLogics Systems, Inc. is pleased to offer the following proposal for your consideration.

Ultrasonic Flow Meter and Accessories:

Qty.1- Pulsar/Greyline Instruments OCF 6.1 Open Channel Flow Meter, 100-240VAC 50/60Hz, flow transmitter: NEMA4X (IP66) polycarbonate enclosure, instantaneous and total flow readout, two (2) control relays, 4-20 mA_{dc} output, transducer: PZ15 level sensor with 15' cable, PVC, 8in deadband, non-incendive for Class 1 Div 2, Groups A,B,C,D.

Qty.1- Siemens FMS-200 stainless steel universal transducer mounting bracket.

Field Services:

Qty.1- Lot field service to install the flow meter, transducer and cabling. The flow transmitter and transducer will be installed in the same location as the existing devices.

Qty.1- Lot field service to provide flow meter start-up, testing and operator training.

Pricing:

Ultrasonic Flow Meter and Accessories	\$4,340.00
Field Services.....	\$1,580.00
Total Net Price.....	\$5,920.00

Taxes:

Sales or Use Taxes are not included

Warranty:

All proposed equipment is warranted against system failure due to defects in workmanship and/or materials for a period of twelve (12) months from equipment start-up, not to exceed eighteen (18) months from date of shipment from our factory. This warranty does not cover failures due to human negligence and/or acts of nature.

Freight:

Prepaid and Included.

Delivery:

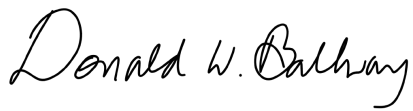
4-6 weeks after receipt of order

Terms:

Net 30 days.

Thank you for the opportunity to provide you with our quotation, should you have any questions or desire additional information please don't hesitate to contact our office.

Best regards,
AquaLogics Systems, Inc.

A handwritten signature in black ink that reads "Donald W. Ballway". The signature is written in a cursive, flowing style.

Donald W. Ballway