

Date: 5/20/2025



Region: 4A

FEMS No.: 3156214

FAC ID: NY065

Maximo WO No.: 18791

Asset #: NA

Priority: Urgent

Original Work Request:

During water testing for boilers, the chemical feeder was unable to have chemicals added due to clog in the top funnel. Water drained from bottom and there was flow inside the feeder which points to the clog being localized to the top only. Boiler chemicals cannot be added to system until the chemical pot feeder is repaired.

Description of Repairs Needed:

Labor and material to a.) Valve off and drain down chemical pot feeder for boiler loop, b.) remove 1 inch Gate valve below funnel (seems to be broken in closed position, c.) supply and install new 1 inch valve and fittings as needed, d.) start and check operation.

Labor:	Labor Hrs	Labor Rate	Total
Service Technician	6	\$ 119.50	\$ 717.00
Truck Charge	1	\$ 55.00	\$ 55.00

Material List:	Quantity	Cost	Total
1" Gate valve	1	\$ 89.00	\$ 89.00
			\$ -
			\$ -
			\$ -

Equipment List:	Quantity	Cost	Total
			\$ -
			\$ -
			\$ -

PM WO History:

NA

Estimate Summary:

Labor	Material	Equipment
\$ 772.00	\$ 89.00	\$0.00

Sub Total	G&A 12%	Fee 6%	Total Estimate
\$861.00	\$103.32	\$51.66	\$1,015.98



GREATER NIAGARA MECHANICAL, INCORPORATED

7311 WARD ROAD ∞ NORTH TONAWANDA, NEW YORK 14120

PHONE 716.695.3600 ∞ FAX 716.695.3700

May 19, 2025

Quote 25-190

Tidewater Inc.
6625 Selnick Drive, Ste A.
Elkridge, MD 21075

RE: TONAWANDA CHEMICAL FEEDER REPAIR (FEMS 3156214 WO 18791)

We, at Greater Niagara Mechanical, Inc., are pleased to offer the following scope of work and pricing for your review:

Scope:

- Valve off and drain down Chemical pot feeder for boiler loop
- Remove 1 inch Gate valve below funnel (seems to be broken in closed position)
- Supply and install new 1 inch valve and fittings as needed
- Check operation

Labor/Truck.....\$772.00 (6 hours @ \$119.50hr) (1 truck charge @ \$55.00)
Materials.....\$89.00
Total Cost.....\$861.00

HVAC Exclusions

- Shift or premium time
- Tax
- Anything not covered in above scope

Thank you for the opportunity to quote the above-mentioned project! Please feel free to contact us with any questions.

Sincerely,

Christopher Sembert
Greater Niagara Mechanical