

## Additional Funding Request

|   |  |        |        |       |   |        |        |
|---|--|--------|--------|-------|---|--------|--------|
| <b>NY039</b>                                | <b>CSS# 28880 WO# 11904 Asset# NA</b>  |        |        |       |   |        |        |
| Description of Repairs                      | Labor and materials to replace non functioning reducing valve at NY039   |        |        |       |   |        |        |
| Diagnosis:<br>Initial Work Order            | Emergency repair to Boilers. Water regulator is stuck close and won't let water to the boilers, needs to be replaced.  |        |        |       |   |        |        |
| Diagnostic Fee                              | \$ 160<br>Labor \$80/hr x 2  |        |        |       |   |        |        |
| Additional Labor Cost to Perform Repairs    | \$ 320<br>Labor \$80/hr x 4  |        |        |       |   |        |        |
| Additional Material Cost to Perform Repairs | \$ 390.34<br><table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td style="width: 50%;">Parts</td> <td style="width: 10%; text-align: center;">1</td> <td style="width: 20%; text-align: right;">390.34</td> <td style="width: 20%; text-align: right;">390.34</td> </tr> </table> |        |        | Parts | 1 | 390.34 | 390.34 |
| Parts                                       | 1  | 390.34 | 390.34 |       |   |        |        |
| Total Cost of Repair                        | \$ 870.34  |        |        |       |   |        |        |



# WORK ESTIMATE

CSS #:

28880

Work Order #:

11904

Emergency

☒

Urgent

☐ Routine

|                         |  |   |       |
|-------------------------|--|---|-------|
| Company Name:           | Tidewater, Inc.  | Facility ID:                                | NY039 |
| Contractor POC:         | Adam Colopy  |   |       |
| Telephone No:           | 740-819-6207   | Building/Location; (e.g., Classroom/Room #) |       |
| E-Mail Address:         | <a href="mailto:adam.colopy@tideh2o.net">adam.colopy@tideh2o.net</a> |   |       |
| Assigned Technician(s): | Patrick Brown  |   |       |




## DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and materials to replace non functioning reducing valve at NY039

| LABOR/MATERIAL   |          | MATERIAL/<br>SUB UNIT<br>DOLLAR<br>AMOUNT | LBR/HR<br>\$80 | LINE ITEM<br>TOTAL<br>DOLLAR<br>AMOUNT |
|------------------|----------|---|----------------|--|
| ITEM             | QUANTITY |   |                |  |
| Diagostic        |          |   | 2              | \$160.00                               |
| Parts            | 1        | \$390.34                                  |                | \$390.34                               |
| Labor            |          |   | 4              | \$320.00                               |
| SUB-TOTAL COSTS: |          | Materials Total                           | \$390.34       | Labor \$480.00                         |
| TOTAL            |          |   | \$870.34       |  |



## Cart

| Item   | Quantity | Total Price    | Item Availability  |
|--|----------|----------------|--|
| <br><b>VIEGA PROPRESS</b> Low Lead Bronze<br>Union, Press x Press Connection<br>Type, 3/4 in x 3/4 in Tube Size<br>Item #5ULZ1<br>Your Price: <b>\$31.04</b>        | 2        | <b>\$62.08</b> | Expected to arrive <b>Fri. Feb 5</b> using standard ground shipping (additional shipping options available at Checkout.) |
| <br><b>VIEGA PROPRESS</b> Copper Coupling<br>No Stop, Press x Press Connection<br>Type, 3/4 in x 3/4 in Tube Size<br>Item #1RPH1<br>Your Price: <b>\$9.13</b>      | 2        | <b>\$18.26</b> | Expected to arrive <b>Fri. Feb 5</b> using standard ground shipping (additional shipping options available at Checkout.) |
| <br><b>VIEGA PROPRESS</b> Copper Tee,<br>Press x Press x Press Connection<br>Type, 3/4 in x 3/4 in x 3/4 in Tube Size<br>Item #1RPZ7<br>Your Price: <b>\$8.57</b> | 2        | <b>\$17.14</b> | Expected to arrive <b>Fri. Feb 5</b> using standard ground shipping (additional shipping options available at Checkout.) |

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**VIEGA PROPRESS** Low Lead Bronze  
Adapter, Press x MPT Connection  
Type, 3/4 in x 3/4 in Tube Size  
Item #5UMC0  
Your Price: **\$6.87**

2

**\$13.74**

Expected to arrive **Fri. Feb 5** using standard ground shipping (additional shipping options available at Checkout.)



**MUELLER INDUSTRIES** 5 ft. Hard  
Straight Copper Tubing, 7/8 in  
Outside Dia., 0.75 in Inside Dia.  
Item #4WTP7  
Your Price: **\$31.96**

2

**\$63.92**

Expected to arrive **Fri. Feb 5** using standard ground shipping (additional shipping options available at Checkout.)



Chat with an Agent



F.W. Webb Company  
6792 Townline Road  
Syracuse, NY 13211  
TEL# (315-476-9322)  
FAX# (315-472-4139)

Quote  
Number  
Date  
02/04/21 70379791

To:  
TIDEWATER, INC.  
6625 SELNICK DRIVE

SAME  
6792 Townline Road

ELKRIDGE MD 21075

SYRACUSE, NY 13211  
PATRICK

(410-540-8700) Fax# (410-579-1685)

|        |              |      |        |          |
|--------|--------------|------|--------|----------|
| Cust # | Customer Po# | Rel# | Writer | Date Req |
| 198314 |              |      | BAUM   | 02/04/21 |

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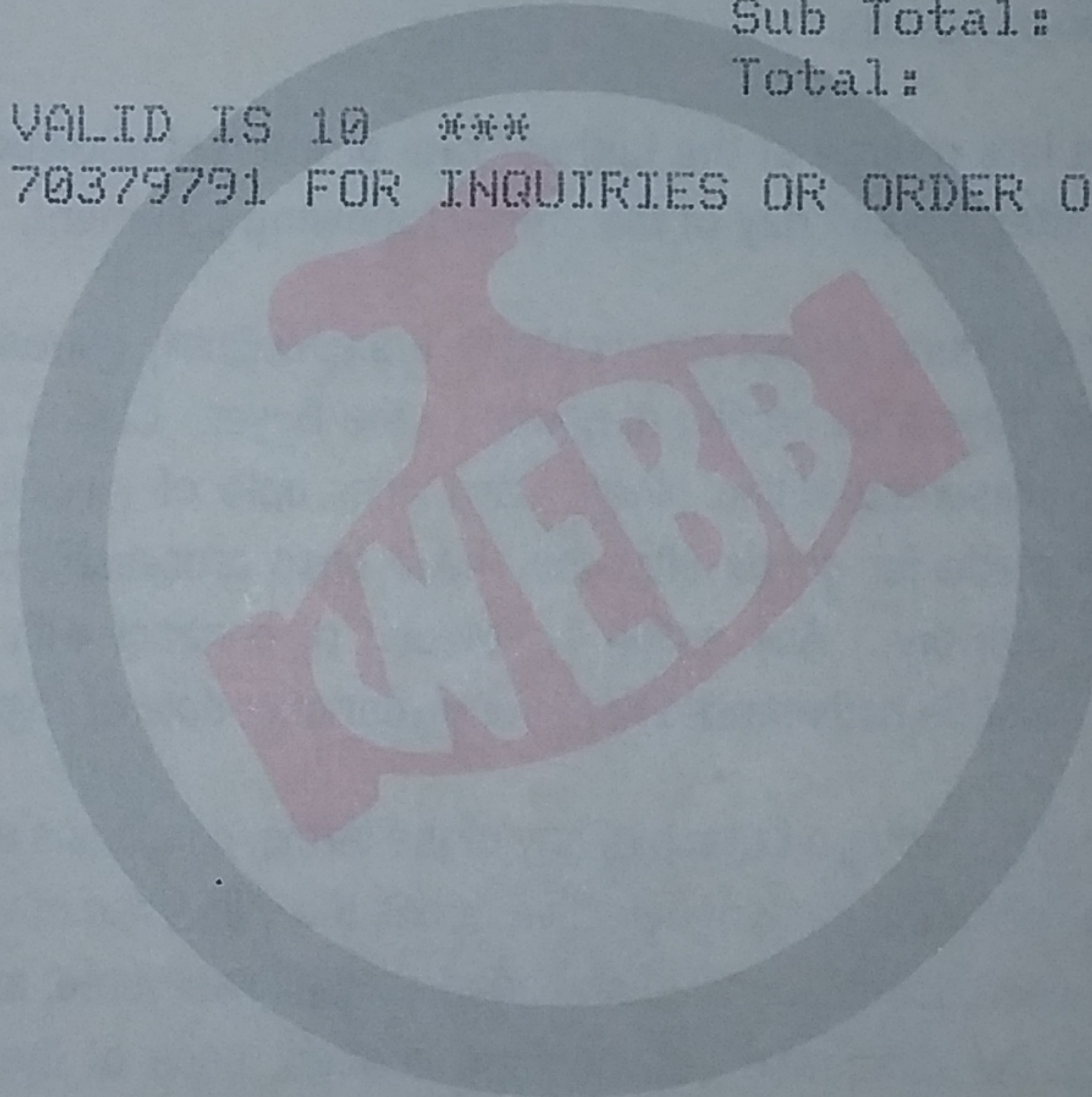
Quoted By: GARY BAUMBACH

| Quantity | Description   | Net Price | Exten  | Ln#  |
|----------|---|-----------|--------|------|
| 1        | * PRES RED VLV B7-12 3/4" W/IB 125PSI<br>B/G110196LF (499065) | 129.810   | 129.81 | ( 1) |


Sub Total: 129.81  
Total: 129.81

\*\*\* NUMBER OF DAYS QUOTE VALID IS 10 \*\*\*

PLEASE REFERENCE QUOTE # 70379791 FOR INQUIRIES OR ORDER OF ABOVE MATERIAL





 **REDUCING VALVE**

| PART NO   |          | MODEL NO |
|-----------|----------|----------|
| 2M61      | 110198LF | B7-12    |
| MAX PRESS |          | SET AT   |
| 125 PSI   | 225 F    | 12 lbs   |

Made in  
Morton Grove, IL, USA

V57130