

Additional Funding Request

| | | | | | | | | |
|---|--|--------|--------|--|-----------------------------|---|--------|--------|
| VA006 | CSS# 28908 WO# 13643 Asset# NA | | | | | | | |
| Description of Repairs | <div>Original: Moore’s is proposing to isolate and cut into chemical feed lines coming off the supply and return side of the pumps for the boilers. Install new customer supplied water filter. Turn water on to new filter and test for leaks.</div> <div>Updated: Moore’s is proposing to install a new water filter on hot water boiler system. Moore’s will supply the new stainless steel single cartridge filter along with all the fittings needed to connect to existing piping. Will cut into the chemical feed line on supply and return side to install filter. Will water on to filter to ensure proper function and check for leaks. Will install isolation valves and union to make it easier and quicker to replace filter when the time comes.</div> | | | | | | | |
| Diagnosis: Initial Work Order | (1 housing on ½" copper line)-- Easier to install on existing chemical bypass feeder ¾" piping | | | | | | | |
| Diagnostic Fee | \$ 300 Labor \$120/hr x 2.5 | | | | | | | |
| Additional Labor Cost to Perform Repairs | \$ 720 Labor \$120/hr x 6 | | | | | | | |
| Additional Material Cost to Perform Repairs | \$ 856.60 <table><tr><td>Parts (See detail attached)</td><td>1</td><td>856.60</td><td>856.60</td></tr></table> | | | | Parts (See detail attached) | 1 | 856.60 | 856.60 |
| Parts (See detail attached) | 1 | 856.60 | 856.60 | | | | | |
| Total Cost of Repair | \$ 1876.60 | | | | | | | |



P.O. Box 119 • Altavista, VA 24517 • 24 Hour Service: 800.789.7199 • Fax: 888.722.2712 • MooresElectric.com

Proposal

April 12, 2021

Quotes are valid for 30 days.

| | | |
|---|--------------|---------------------------|
| USARC - VA006 | Contact Name | Mary Lowery & Adam Colopy |
| 1634 Cherry Ave Charlottesville VA 22903 | Telephone | 0.00 |
| PO: CSS 28908 WO 13643 | Cell Phone | 614-623-9569 |
| Email adam.colopy@tideh2o.net & Mary.Lowery@tideh2o.net | Fax Number | 0.00 |

DESCRIPTION OF EQUIPMENT:

Water Filter

DESCRIPTION OF PROBLEM:

Original: Drove to site and checked in with management. Looked for filter that will need to be installed on the chemical feed line that comes off the pumps. Called to see where the filter needs to be installed.

Updated: Tech searched for the filter that will need to be installed on the chemical feed line that comes off the pumps. Called to see where the filter needs to be installed. Tech gained access to boiler room. Looked around boiler room for filter that needed to be installed. Could not find filter. Had site contact check the building to see if it had been shipped in and left in an office. Filter was not on site. Called tidewater to let them know that filter was not here. Was told to put in a new revised quote for Moore's to supply the filter. Got in touch with the company supplying the filter to see what brand filter needed to be used so a price and new quote could be submitted. Found the chemical feed housing leaking while on site as well. Mentioned this issue to Mary and Rick.

DESCRIPTION OF REPAIRS:

Original: Moore's is proposing to isolate and cut into chemical feed lines coming off the supply and return side of the pumps for the boilers. Install new customer supplied water filter. Turn water on to new filter and test for leaks.

Updated: Moore's is proposing to install a new water filter on hot water boiler system. Moore's will supply the new stainless steel single cartridge filter along with all the fittings needed to connect to existing piping. Will cut into the chemical feed line on supply and return side to install filter. Will water on to filter to ensure proper function and check for leaks. Will install isolation valves and union to make it easier and quicker to replace filter when the time comes.

*Customer is responsible for any and all non-returnable items and/or restocking charges that apply, should the quote be cancelled by the customer, or the scope of work changes in any way after Moore's has received approval.

MATERIAL, EQUIP OR PARTS

| | Quantity | Sell price |
|------------------------|----------|------------------|
| Propress Fee- Incurred | 1.00 | \$ 75.00 |
| Tee- Incurred | 3.00 | \$ 11.59 |
| Elbow- Incurred | 6.00 | \$ 15.19 |
| Adapter- Incurred | 2.00 | \$ 5.95 |
| Hex Head- Incurred | 2.00 | \$ 6.82 |
| Ball Valve- Incurred | 2.00 | \$ 32.57 |
| Copper Tube- Incurred | 20.00 | \$ 53.76 |
| Propress Fee | 1.00 | \$ 75.00 |
| Filter | 1.00 | \$ 525.72 |
| Truck Fee | 1.00 | \$ 55.00 |
| Material Total | | \$ 856.60 |

LABOR ITEMIZED

| | | Labor |
|--------------------|-----|---------------------|
| Labor - Incurred | 7.5 | \$ 120.00 \$ 900.00 |
| Labor - One Man | 6 | \$ 120.00 \$ 720.00 |
| Labor Total | | \$ 1,620.00 |

Thank you for your business. If you have any questions or concerns, please feel free to contact us via telephone or quotes@mooreselectric.com

| | |
|------------------|--------------------|
| Materials | \$ 856.60 |
| Labor | \$ 1,620.00 |
| TOTAL | \$ 2,476.60 |

*This does not include
original call cost.*

Robert Lowery, Changeout Estimator 434-309-2591
Ian Harris, Estimator 434-309-2497
James Davis, Estimator 434-309-2568
Marvin Slaughter, Estimator 434-369-3514
Jared Underwood, Estimator 434-306-2446

Approved by: _____

Standard Terms and Conditions

Payments past 30 days are subject to 1.5% monthly service charge on unpaid balance. Additional charges for payments made through credit cards may apply. Late payments sent to collections or legal process the purchaser agrees to pay all costs, expenses, and reasonable attorney fees.

Customer.: MOORES ELECT & MECH CONST INC
MOORES MAIN ACCOUNT
101 EDGEWOOD AVENUE
PO BOX 119
ALTAVISTA, VA 24517

Cust PO#..:

Ship To.....: MOORES ELECT & MECH CONST IN
MOORES MAIN ACCOUNT
101 EDGEWOOD AVENUE
PO BOX 119
ALTAVISTA, VA 24517

Job Name.: CHEM FEEDER/FILTER

| Item | Description | Quantity | Net Price | UM | Total |
|-------------|---------------------|----------|-----------|----|--------|
| SP-HFSSS1B | SS FILTER FSSS-1B | 1 | 438.100 | EA | 438. |
| SP-JLWDB2HD | 2GAL CHEM FEED TANK | -1 | -561.670 | EA | 561.67 |

~~Subtotal:~~ \$999.77

~~Inbound Freight:~~ \$20.00

~~Tax:~~ \$34.05

~~Order Total:~~ \$1073.82

Quoted prices are based upon receipt of the total quantity for immediate shipment (48 hours). SHIPMENTS BEYOND 48 HOURS SHALL BE AT THE PRICE IN EFFECT AT TIME OF SHIPMENT UNLESS NOTED OTHERWISE. QUOTES FOR PRODUCTS SHIPPED FOR RESALE ARE NOT FIRM UNLESS NOTED OTHERWISE.

CONTACT YOUR SALES REPRESENTATIVE IMMEDIATELY FOR ASSISTANCE WITH DBE/MBE/WBE/SMALL BUSINESS REQUIREMENTS.

Seller not responsible for delays, lack of product or increase of pricing due to causes beyond our control, and/or based upon Local, State and Federal laws governing type of products that can be sold or put into commerce. This Quote is offered contingent upon the Buyer's acceptance of Seller's terms and conditions, which are incorporated by reference and found either following this document, or on the web at <https://www.ferguson.com/content/website-info/terms-of-sale>. Govt Buyers: All items quoted are open market unless noted otherwise.

LEAD LAW WARNING: It is illegal to install products that are not "lead free" in accordance with US Federal or other applicable law in potable water systems anticipated for human consumption. Products with *NP in the description are NOT lead free and can only be installed in non-potable applications. Buyer is solely responsible for product selection.

HOW ARE WE DOING? WE WANT YOUR FEEDBACK!

Enter the following link to complete a survey about your bids:

<https://survey.medallia.com/?bidsorder&fc=75&on=515120>

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