

Additional Funding Request

VA049	CSS# 31138 WO# 14393 Asset# NA							
Description of Repairs	Moore's is proposing to replace the old isolation valve with new. Tech will isolate pressure reducing valve for boiler system. Old isolation valve will be taken out and new valve will be installed in same location. Water will be turned back onto make up water line and tested for leaks and correct pressure setting.							
Diagnosis: Initial Work Order	Replace Isolation valve for the pressure reducing valve that reduces the pressure going to the boiler system is not functioning correctly.							
Diagnostic Fee	\$ 0							
Additional Labor Cost to Perform Repairs	\$ 720 Labor \$120/hr x 6							
Additional Material Cost to Perform Repairs	\$ 341.80 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Materials (See attached detail)</td> <td style="width: 10%; text-align: center;">1</td> <td style="width: 20%; text-align: right;">341.80</td> <td style="width: 20%; text-align: right;">341.80</td> </tr> </table>				Materials (See attached detail)	1	341.80	341.80
Materials (See attached detail)	1	341.80	341.80					
Total Cost of Repair	\$ 1061.80							



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

Proposal

June 11, 2021

Quotes are valid for 30 days.

USARC - VAO49	Contact Name	Mary Lowery & Adam Colopy
6700 Strathmore Road North Chesterfield VA 23237	Telephone	0.00
PO: CSS 28909 W0 13644	Cell Phone	614-623-9569
Email lopy@tideh2o.net & Mary.Lowery@tideh2o.net	Fax Number	0.00

DESCRIPTION OF EQUIPMENT:

Isolation Valve

DESCRIPTION OF PROBLEM:

5/3/21- Tech arrived on site and checked in. Techs began cutting a section of pipe out of the hot return and supply to install the 3x3x3/4 tee on each line. Once tees were installed, installed the filter for the hot side. Once filter was installed, turned the water back on and pump to test for any leaks. Hot side is complete. Began working on the cold supply side. Began by cutting pipe to drain down section isolated. Installed the tees and finished pipe in the filter for the cold return and cold supply line. Once filter was installed, turned the supply, and return on and tested for any leaks. Turned pump back on as well. Pipe will need to be insulated.

5/13/21 Tech arrived at site and checked in. Found the system air locked and pump not working correctly. Bled the air out of the system. Found the water make up valve not working properly. This part was not touched during filter install. Will need to replace the water make up valve and the air vent valve due to it leaking as well.

DESCRIPTION OF REPAIRS:

Moore's is proposing to replace the old isolation valve with new. Tech will isolate pressure reducing valve for boiler system. Old isolation valve will be taken out and new valve will be installed in same location. Water will be turned back onto make up water line and tested for leaks and correct pressure setting.

*This is affecting building operations. This is because the pressure reducing valve that reduces the pressure going to the boiler system is not functioning correctly. The boilers are not getting any make up water which causes them to go out on fault codes. Due to how the system is working at this setup, the boiler and chiller both have to be running at the same time to cool or heat the areas.

MATERIAL, EQUIP OR PARTS

	Quantity	Sell price
Isolation Valve	1.00	\$ 166.80
Miscellaneous	1.00	\$ 120.00
Truck Fee	1.00	\$ 55.00
Material Total		\$ 341.80

LABOR ITEMIZED

		Labor
Labor - One Man	6	\$ 120.00 \$ 720.00
Labor Total		\$ 720.00

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	\$ 341.80
Labor	\$ 720.00
TOTAL	\$ 1,061.80

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.



B&G PRV

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3000 COFER RD
RICHMOND, VA 23224-7106
804-231-5790

06/10/2021
S027419247


Quote To:

MOORES ELECTRICAL & MECHANICAL CONS
PO BOX 119
ALTAVISTA, VA 24517-0119

Ship To:

MOORES ELECTRICAL & MECHANICAL CONS
PO BOX 119
ALTAVISTA, VA 24517-0119

Customer#	Custom Order #	Release #	Sales Person	
101337	B&G PRV		Kevin Renn PC36	
Consultant	Ship Via	Terms	Expiration	Freight
Thomas Renn	OT OUR TRUCK	210N25.N	07/25/2021	Not Included

PN	Description	Qty	Unit Price	Ext Price
1330393	 B&G 110196LF 3/4 RED VALVE	1	\$139.00	\$139.00
			Subtotal:	\$139.00
			Sales Tax:	\$8.34
			Freight:	\$0.00
			Handling:	\$0.00
			Total:	\$147.34

Prices contained in this quote are the prices in effect at the time of quotation, and are subject to change at any time. Seller is not responsible for inaccurate quantity descriptions. Quantities should be checked against plans and specifications for accuracy. Seller is not responsible for delays not within our control. Returned goods must be unused and in their original packaging (which must be in resaleable condition). Special order material is non-cancellable. All returns must be approved by Seller and may be subject to freight, handling and restocking charges. All orders are subject to Seller's [Sales Order Terms and Conditions](#).