

Additional Funding Request

Submitted: 11/27/2018

MD020 – Boiler #2, pressure relief valve	CSS #16565 WO#6829
Description of Repairs	<p>S&S proposes to furnish the labor and material necessary for the completion of the following:</p> <ul style="list-style-type: none"> - S&S located the broken pressure relief valve on boiler #2. - S&S will isolate the boilers. - S&S proposes to replace the pressure relief valve with new. - The unit is currently drained down and water is shut off to the unit. - We will return everything back to service once relief valve is replaced. - Work will take place during normal business hours.
Diagnosis: Initial Work Order	When service call was being conducted, it was determined that isolation valve was not holding.
Explanation of Additional Costs for Repairs	N/A
Investigative Diagnosis from SC	N/A
Additional Material Cost to Perform Repairs	<p>Material = \$484.68</p> <ul style="list-style-type: none"> - 1-1/4" Pressure Relief Valve/ Qty 1/ \$370.19 - 1-1/2" x 1-1/2" male adapter/ Qty 1/ \$33.55 - 1-1/2" propress 90/ Qty 1 / \$34.76 - 1-1/2" propress coupling/ Qty 1/ \$18.20 - 1-1/4" x 4" black steel nipple/ Qty 1/ \$4.90 - Taxes = \$23.08
Additional Labor Cost to Perform Repairs	<p>Labor = \$600.00</p> <ul style="list-style-type: none"> - 6 hours / 1 technician
Total Cost	\$1,084.68