

Additional Funding Request

Submitted: 12/6/2018

MD021 – Boiler #2, Boiler #3, relocate gas valves	CSS #16297 WO#6440
Description of Repairs	<p>S&S proposes to relocate the gas valves behind boilers #2 and #3 in order to pass boiler certification.</p> <ul style="list-style-type: none"> - Gas valves are currently located behind the boilers and not accessible. <p>Boiler #2</p> <ul style="list-style-type: none"> - Install 2” piping, 2” nipple and 2 megapress couplings then reinstall the gas valve for access. <p>Boiler #3</p> <ul style="list-style-type: none"> - Install 2” nipple and 2 megapress couplings then reinstall the gas valve for access. <p>Work will take place during normal business hours.</p>
Diagnosis: Initial Work Order	Boiler #2, # 3 Certification failed because of the following: The main gas valve is behind the boiler and not accessible, relocate gas valves.
Explanation of Additional Costs for Repairs	N/A
Additional Material Cost to Perform Repairs	<p>Material = \$446.35</p> <ul style="list-style-type: none"> - 2” megapress coupling / Qty 4 / \$55.75 each - 2” x 12” black steel nipple / Qty 2 / \$24.62 each - 2” x 10’ black steel pipe / Qty 1 / \$95.84 - 1-1/4” megapress coupling / Qty 2 / \$28.51 each - Tax = \$21.25
Investigative Diagnosis	Fee = \$200.00
Additional Labor Cost to Perform Repairs	<p>Labor = \$600.00</p> <ul style="list-style-type: none"> - 1 technician/ 9 hours/ \$100 each
Total Cost	\$1,246.35