

Additional Funding Request

Submitted: 06/28/2021

MD066 – Heat pump alarms	CSS # 30440 WO# 14166								
Description of Repairs	All issues with this were resolved once new cards that were installed and addressed. System now controlling units affected by the bad cards. We are having a low pressure alarm on unit HP 2-15. Reset power and BMS system. System still low pressure Alarm. Need new low pressure switch and Board. Complete this job and new ticket needed for this unit. S&S proposes to remove and replace the low pressure switch and control board on unit HP 2-15. S&S will then complete a system check to ensure everything is running correctly.								
Original SC Investigative Diagnosis	\$450.00								
Diagnosis: Initial Work Order	Daikin Ceiling mounted Heat pump alarms-								
Explanation of Additional Costs for Repairs	N/A								
Additional Material Cost to Perform Repairs	<p>Materials: \$943.82</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; padding: 2px;">ITEM</th> <th style="text-align: left; padding: 2px;">QUANTITY</th> <th style="text-align: left; padding: 2px;">UNIT PRICE</th> <th style="text-align: left; padding: 2px;">TOTAL</th> </tr> </thead> <tbody> <tr> <td style="text-align: left; padding: 2px;">Parts (See detail in quote)</td> <td style="text-align: left; padding: 2px;">1</td> <td style="text-align: left; padding: 2px;">1</td> <td style="text-align: left; padding: 2px;">\$943.82</td> </tr> </tbody> </table>	ITEM	QUANTITY	UNIT PRICE	TOTAL	Parts (See detail in quote)	1	1	\$943.82
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Parts (See detail in quote)	1	1	\$943.82						
Additional Labor Cost to Perform Repairs	<p>Labor: \$900.00 9 hours each/Rate \$100.00 per hour = \$900.00</p>								
Total Cost of Repair	\$2,293.82								