

Additional Funding Request

Submitted: 3.2.20

MD066 – glycol feeder	CSS #24183 WO #11950			
Description of Repairs	S&S proposes to finish and install the following: S&S will install two ball valves to the glycol feeder. S&S will add and install the filter. S&S will then complete an operation check to ensure everything is running properly.			
Diagnosis: Initial Work Order	Add two ball valves to glycol feeder, install filter			
Diagnostic Fee	Diagnostic Total: \$300.00			
Explanation of Additional Costs for Repairs	NA			
Additional Labor Cost to Perform Repairs	Labor: \$900.00 Plumbing Labor Rate /9 hours/ Rate \$100.00 per hour = \$900.00			
Additional Material Cost to Perform Repairs	Item	Quantity	Unit Price	Total
	3/4 X 20 L HARD COP TUBE/ Lhardf20	1	\$55.03	\$55.03
	LF 3/4 PXPXP TEE/MPF04031	1	\$15.34	\$15.34
	LF 3/4 PXP SR 90 ELL/MPF01634	1	\$18.50	\$18.50
	LF 3/4 PXP 45 ELL/MPF03034	1	\$8.16	\$8.16
	LF 3/4 PXP COUP W/ST/MPF10146	1	\$15.65	\$15.65
	LF 3/4X3/4 PXM ADPT/MPF01146	1	\$12.12	\$12.12
	LF 3/4X3/4 PXP UNION/MPF08004	1	\$28.55	\$28.55
	LF 3/4 BRS PXP FP BV WTR/FNWX432F	1	\$80.95	\$80.95
	3/4 EPOX COP SPLT RNG HGR 3/8/FNW7001ECF	1	\$8.54	\$8.54
	3/8X6 Z/PLT ATR/GATRCU	1	\$4.67	\$4.67
	Tax	1	\$12.39	\$12.39
	Shipping	1	\$100.00	\$100.00
	Materials			\$359.90
	Total Cost of Repair	\$1,559.90		