

OVER AND ABOVE FUNDING

Region: 5

Location: MD066

CSS # 28783

Maximo Work Order No.: 13633

Asset #: NA

Date Issued: 02/08/2021

Original Description: Main (AHU)Investigate drive line vibration

- . Insulate capillary tubes to prevent future damage,
- . Install supply and return fan Pillow block bearing grease lines to bulkhead fittings

Repairs Needed:

S&S will install new Seal Master pillow block bearings into DOAS 1 for the vibration in the unit causing damage to the other components in the unit and will install exterior grease fittings into the unit for the pillows block to allow for easy maintenance of the unit.

RS Means Line Buildup and Labor Summary (Data Version 2017, Q4):

Quantity	Line Item Number	Description	Labor Hours	Labor Rate/Hr	Materials	Equipment	Total
--	NA	Parts (See detail in Quote)	--	--	\$820.44	--	\$820.44
--	NA	CMI Belts Purchased	--	--	\$301.34		\$301.34
--	NA	SS Labor	20	\$100.00	--	--	\$2,000.00
--	NA	Diagnostic Fee	1	\$250.00	--	--	\$250.00

Estimate Summary:

Labor Hours	Labor Cost	Material Cost	Equipment	Total Cost	CE Factor	Total Estimate
21	\$2,250.00	\$1,121.78		\$3,371.78	100%	\$3,371.78