

Over and Above Estimate

Region: 5

Location: MD002

CSS #: 14008

Maximo Work Order No.: 5805

Asset #: 1814

Date Issued: 8/17/18

Original Description: "Additional work required to repair chiller"

Repairs Needed:

S&S proposes to come out and replace the motor with new VFD compatible motor. Then, check all system functions to ensure working properly.

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

Quantity	Line Item Number	Description	Labor Hours	Labor Rate/Hr	Materials	Equipment	Total
1	NA	Frequency Convertor /025 47497 013/	--	--	\$1981.51	--	\$1981.51
1		Bracket / 075 55889 061/			\$997.34		\$997.34
1		Tax			\$178.83		\$178.73
1		Shipping			\$150		\$150
--	NA	S&S Labor	10	\$95	--	--	\$ 950
--	NA	CMI Personnel/ Site, Task Oversight	4	\$ 80	--	--	\$ 320

Estimate Summary:

Labor Hours	Labor Cost	Material Cost	Equipment	Total Cost	CE Factor	Total Estimate
14	\$1270	\$3307.58	--	\$4,577.58	106%	\$4,852.23



S&S Mechanical

Location: Newark AFRC

1001 Ogletown Road

Newark, DE 19711

Proposal Submitted to: Adam Colopy

Project: MD002 VFD Motor

Office # 301-574-1555

Fax # 301-574-1558

seth@sandsmidatlantic.com

sandsmidatlantic.com

S&S proposes to come out and replace the motor with new VFD compatible motor. Then, check all system functions to ensure working properly.

Materials: \$3,307.58

Frequency Convertor /025 47497 013/ \$1,981.51

Bracket / 075 55889 061/ \$997.34

Tax: \$178.73

Shipping: \$150.00

Labor: \$950.00

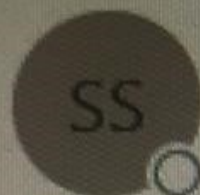
1 HVAC Technician/10 Hours/\$95.00 rate

Full estimated total: \$4,257.58

Payments to be made as follows: 15 days upon approved invoice

Respectfully submitted: Brian Davis/Lindsay Ruby


Dated: 06/21/19



PART ID - YLAA01133E40XCASD / STXIV

smenon smenon <smenon@hugeecorporation>

To ○ lindsay@sandsmidatlantic.com

 You forwarded this message on 6/20/2019 2:50 PM.



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117 KB



SI0391-R

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Lindsay

024 35393 101 - replaced with - 025 47497 013

See SI letter attached.

will also need a bracket - 075 55889 061

Cost Details:-

Bracket : \$ 831.12

Frequency Converter :- \$ 1651.26.



See attachment.

Thanks,

Sasi

