

Additional Funding Request

MD002	CSS# 19350 WO# 9002 Asset# 1814
Description of Repairs	S&S proposes to come out and install a new transformer and water temp sensor on York chiller.
Diagnosis: Initial Work Order	HVAC A/C compressor failure at bldg 0001. Internal office temps reading @ 81 deg.
Diagnostic Cost	\$ 950 S&S – 10hrs @ \$95/hr
Additional Labor Cost to Perform Repairs	\$ 1,270 S&S – 10hrs @ \$95/hr TW – 4hrs @ \$80/hr
Additional Material Cost to Perform Repairs	\$ 489.62 See breakdown in Quote attached.
PM Credit	(\$450) Since the diagnostic from S&S was partially part of the PM we are crediting \$450 of the \$950 diagnostic costs.
Total Cost of Repair	\$ 2,359.62



S&S Mechanical

Location: Curtis Bay US Army Reserve Center
700 E. Ordnance Rd
Baltimore, MD 21226

Proposal Submitted to: Adam Colopy
Project: MD002 9002 Chiller

Office # 301-574-1555

Fax # 301-574-1558

seth@sandsmidatlantic.com

sandsmidatlantic.com

S&S proposed to come out and investigate chiller:

Diagnostic Total: \$950.00

S&S proposes to come out and install a new transformer and water temp sensor on York chiller.

Materials: \$489.62

Water temp sensor/017669 000/ \$273.77

Transformer/1C937/ \$165.85

Shipping: \$50.00

Labor: \$950.00

1 HVAC Technician/10 Hours/\$95.00 rate

Full estimated total: \$2,389.62

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

Respectfully submitted: Brian Davis/Lindsay Ruby

Dated: 06/06/19



WORK ESTIMATE

CSS #: 19350

Work Order #: 9002

Emergency ☐

Urgent ☒

Routine ☐

Company Name:	Tidewater, Inc.	Facility ID:	MD002
Contractor POC:	Adam Colopy		
Telephone No:	740-819-6207	Building/Location; (e.g., Classroom/Room #)	Chiller
E-Mail Address:	adam.colopy@tideh2o.net		
Assigned Technician(s):	John Brown		

DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor to provid coordination/oversite and assist with Chiller Repair.

LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT
ITEM	QUANTITY			
Repair Labor			4	\$320.00
SUB-TOTAL COSTS:		Materials Total	\$0.00	Labor \$320.00
TOTAL			\$320.00	

Re: York



smenon smenon <smenon@hugeecorporation.com>

To:  lindsay@sandsmidatlantic.com

 You replied to this message on 5/31/2019 8:35 AM.

Lindsay,

Please find attached price details for the York Chiller parts.

Suction temp sensor - 0 17673 000 - \$197.94

Water temp sensor - 017669 000 - \$203.7

Outside air temp sensor - 027688 000 - \$214.96

ACS255 - would you be able to provide the information off of

Basler Electric - BE122775GEK - 884 / .24 75va

Was able to match up a transformer to this vendor information

p/n - 025 27911 000 - cost - \$ 178.79

If you have any questions please let me know.

Thank you

Sasi

On Thu, May 30, 2019 at 12:28 PM Lindsay Ruby <lindsay@sandsmidatlantic.com>

Good Afternoon,

transformer and a temperature sensor

