

Additional Funding Request

MD003	CSS# 28224 WO# 13449 Asset# NA							
Description of Repairs	S&S proposes to remover and replace the sequencer module. S&S will then complete a system check to ensure the system is running as intended.							
Diagnosis: Initial Work Order	The boiler in the OMS building is not completing its start up cycle and will not stay running. This is the main source of heat in the building. There are a couple of old box heaters throughout that will help keep the lines from freezing but as the days get colder, this will become more difficult for them to do.							
Diagnostic Fee	\$ 450 S&S Labor \$100/hr x 4.5							
Additional Labor Cost to Perform Repairs	\$ 900 S&S Labor \$100/hr x 9							
Additional Material Cost to Perform Repairs	\$ 567.28 <table border="1"><tr><td>SAFe40 V4/S07840/244365 (plus shipping)</td><td>1</td><td>567.28</td><td>567.28</td></tr></table>				SAFe40 V4/S07840/244365 (plus shipping)	1	567.28	567.28
SAFe40 V4/S07840/244365 (plus shipping)	1	567.28	567.28					
Total Cost of Repair	\$ 1917.28							



S&S MECHANICAL

S&S Mechanical
4831 South Crain Highway
Upper Marlboro, MD 20772

Tel. 1 - (301) 574-1555
Fax. 1 - (301) 574-1558
www.sandsmidatlantic.com

CUSTOMER QUOTATION NO. 479

Tidewater, Inc.
Tidewater, Inc
6625 Selnick Dr.
Suite A
Elkridge MD 21075

Quote Name: 13449
Quote No: 479
Site: MD003 Liberty Heights
Site Contact:
Salesperson: Lindsay Ruby
Created Date: 01/14/2021
Valid For: 30 Day(s)

WO#: 13449

CSS Ticket Number: 28224

SOW: The boiler in the OMS building is not completing its start up cycle and will not stay running.

S&S was onsite and troubleshot the boiler had a bad sequencer module.

S&S proposes to remove and replace the sequencer module.

S&S will then complete a system check to ensure the system is running as intended.

Service

Item	Quantity	Unit Price	Total
SAFe40 V4/S07840/244365	1.00	\$517.28	\$517.28
Shipping	1.00	\$50.00	\$50.00
Diagnosis Fee	1	\$450.00	\$450.00
HVAC Labor Rate	9	\$100.00	\$900.00
Sub-Total ex Tax			\$1,917.28
Tax			\$0.00
Total inc Tax			\$1,917.28

Labor	\$1,350.00
Materials	\$567.28
Sub-Total ex Tax	\$1,917.28
Tax	\$0.00
Total inc Tax	\$1,917.28



JOHNSTONE SUPPLY THE BALSAN GROUP

JOHNSTONE ANNAPOLIS
1981 MORELAND PKWY, SUITE 101
ANNAPOLIS, MD 21401
410-280-0101
Fax 410-280-0104

Quotation

EXPIRATION DATE	QUOTE NUMBER
03/15/2021	100-100943897
JOHNSTONE ANNAPOLIS 1981 MORELAND PKWY, SUITE 101 ANNAPOLIS, MD 21401 410-280-0101 Fax 410-280-0104	PAGE NO. 1 of 1

QUOTE TO:

SHIP TO:

S&S MECHANICAL
4845 SOUTH CRAIN HIGHWAY
UPPER MARLBORO, MD 20772

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4845 SOUTH CRAIN HIGHWAY
UPPER MARLBORO, MD 20772

CUSTOMER NUMBER	CUSTOMER PO NUMBER	JOB NAME / RELEASE NUMBER	SALESPERSON		
14831	MD003 WO# 13449		HOUSE		
WRITER		SHIP VIA	TERMS	SHIP DATE	FREIGHT ALLOWED
Jimmy Schropp - Anna 43		PICK UP	Net 10th Prox	01/14/2021	No
ORDER QTY	DESCRIPTION			UNIT PRICE	EXT PRICE
1ea	8738803949 SAFe40 V4/S07840 US * Non Returnable / Non refundable Pn: 244365			431.067/ea	431.07

Quotation Valid For 20 Days.

Subtotal	431.07
S&H Charges	25.00
Estimated Tax	25.86
Amount Due	481.93

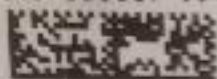


Certified by
Bosch Thermotechnik GmbH

MAWP, water 50 psi
Maximum water temp 200 °F
Minimum relief valve capacity 451 lb/h

Ser.-no. 2530-010-300007-7747014548

Version: 03



Mod GB312 120 Category IV

Input rating max 441 MBtu/h
Output rating 409 MBtu/h
Input rating min 132 MBtu/h
Orifice size nat-gas 17,0mm

Gas supply Pressure 3,5 - 10,5
Electrical Rating 120 V Fuse 5,0 A 60 Hz
Fuel Natural gas

Hot Water Boiler low pressure.

This appliance requires a special venting system.

Refere to installation instructions for parts list and method of installation.

For either direct vent installation or for installation using indoor combustion air.

ANSI
CAN/CSA
CRN

ANS Z21.13b-2007
CSA 4.9b-2007
7834.7C



Bosch Thermotechnik GmbH

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