

Region: 5

Location: MD019

CSS #: 34345

Maximo Work Order No.: 16415

Asset #: NA

Date Issued: 07/28/22

Original Description: The coil in the HVAC unit in the ceiling sprung a leak.

Repairs Needed:

S&S proposes to remove (dispose) & replace the York FCU in a classroom located by the drill hall. Will perform a system check to ensure everything is 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
--	NA	S&S Labor (Includes Diagnostic)	81	\$100.00	--	--	\$8,100.00
--	NA	TW Coordination	4	\$80.00	--	--	\$320.00

Estimate Summary:

Labor Hours	Labor Cost	Material Cost	Equipment	Total Cost	CE Factor	Total Estimate
85	\$8,420.00			\$8,420.00	106%	\$8,925.20



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. 885

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

Quote Name: 16415
Quote No: 885
Site: MD019 Greenspring Avenue
Site Contact:
Salesperson: Lindsay Ruby
Created Date: 02/02/2022
Valid For: 30 Day(s)

WO#: 16415

CSS Ticket Number: 34345

Problem: The coil in the HVAC unit in the ceiling sprung a leak.

S&S proposes to remove (dispose) & replace the York FCU in a classroom located by the drill hall.
S&S will then complete a system check to ensure everything is working properly.

Service

Item	Quantity	Unit Price	Total
NTE FCU Pricing	1.00	\$5,500.00	\$5,500.00
Diagnosis Fee	1	\$600.00	\$600.00
HVAC Labor Rate	20	\$100.00	\$2,000.00
Sub-Total ex Tax			\$8,100.00
Tax			\$0.00
Total inc Tax			\$8,100.00

Labor		\$2,600.00
Materials		\$5,500.00
Sub-Total ex Tax		\$8,100.00
Tax		\$0.00
Total inc Tax		\$8,100.00

ARI
PERFORMANCE
CERTIFIED

ARI Standard 440
Room Fan-Coil Unit

www.ari-directory.org



UL ETL LISTED 41629

UL STD 1995

CAN/CSA STD C22.2 NO. 236
 10A final

QA final

hi-pot

FCU-117A

1:40 pm 7/22/2008

12

FCU-117A		1:40 pm		7/22/2008	
Electric Heater		Phase		Qty	
Amps		Amps		Steps	
Voltage		KW			
3.4		15			
Min. Supply Circuit Ampacity		Refrigerant		Design Pressure	
Max. Supply Circuit Protection		Field Charge		High Side	
				Low Side	
Max. Operating Pressure		Type			
Water at 200°					
300 PSIG					
Aux Min		Aux Max		CAN/CSA S	
Wiring Diagram: 84-10-5205				hi-pot	
				49	