

**Region:** 2

**Location:** NY067

**CSS #:** 26338

**Maximo Work Order No.:** 10247

**Asset #:** NA

**Date Issued:** 8/25/20

**Original Description:**

Multiple lights out in the USARC Building. Light in hallway off of assembly hall near restrooms, office#16 on first floor, and 2nd floor internet cafe (common area).

**Repairs Needed:**

Labor and Materials to replace various light fixtures, Bulbs, and ballasts at NY067

**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	Materials (See attached detail)	--	--	\$5,518.13	--	\$5,518.13
--	NA	Tidewater Labor (Diagnostic and Repair)	21	\$80.00	--	--	\$1,680.00

**Estimate Summary:**

Labor Hours	Labor Cost	Material Cost	Equipment	Total Cost	CE Factor	Total Estimate
21	\$1,680.00	\$5,518.13	\$0.00	\$7,198.13	90%	<b>\$6,478.32</b>



# WORK ESTIMATE

CSS #: 26338

Work Order #: 10247

## Emergency

Urgent

## Routine

X

Company Name:	Tidewater, Inc.		Facility ID:	NY067
Contractor POC:	Adam Colopy			
Telephone No:	740-819-6207		Building/Location; (e.g., Classroom/Room #)	Shop Office
E-Mail Address:	<a href="mailto:adam.colopy@tideh2o.net">adam.colopy@tideh2o.net</a>			
Assigned Technician(s):	Patrick Brown			

## DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and Materials to replace various light fixtures, Bulbs, and ballasts at NY067

LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT
ITEM	QUANTITY			
Labor			16	\$1,280.00
Various Materials (See attached detail)	1	\$5,518.13		\$5,518.13
Diagnostic Labor			5	\$400.00
SUB-TOTAL COSTS:		Materials Total	\$5,518.13	Labor \$1,680.00
		TOTAL	\$7,198.13	

**Add to Cart**

Item	Price	Qty	Total Price
<input type="checkbox"/> LED Surface Mount Fixture, Wraparound Light, Nominal Length 48 in, Nominal Width 10 in, Nominal Height 2 3/4 in, Linkable Up To Unlinkable, 32.0 W Max. Fixture Wattage, Lamp Watts - Fixtures 32.0 W, Fixture Voltage 120 to 277, 3,925 lm Lumens, Color Temperature 4,000 K, Color Rendering Index 82.0, Dimmable No, Lumens per Watt 122.0 lm/W, LED Lighting Technology, Emergency Battery Backup No, IP Rating Not Rated, Lighting Certification DesignLights Consortium (DLC), Light Color White Item #: 48H445	Web Price	<input type="checkbox"/> 6	\$1,020.00
<input type="checkbox"/> Linear Fluorescent Bulb, T12 Bulb Shape, 4 ft Nominal Length, 48 in Overall Length, Medium Bi-Pin (G13) Bulb Base Type, 4,100 K, Fluorescent, 40 W, 2,600 lm, 120V AC, Shatter-Resistant Yes, Rated Life 20,000 hr, Bulb Primary Application General Purpose, 1 1/2 in Bulb Dia., Dimmable Yes, Color Rendering Index 89.0, Bulb Housing Glass, Bulb Type Linear. Only shipped in quantities of 30. Item #: 492Y07	\$170.00 / each	<input type="checkbox"/> Remove Item	
<input type="checkbox"/> Linear Fluorescent Bulb, T8 Bulb Shape, 4 ft Nominal Length, 47-25/32 in Overall Length, Medium Bi-Pin (T8) or (T12) Bulb Base Type, 3500K, Fluorescent, 32W, Light Color Warm White, 2850 lm, 120V AC, Shatter-Resistant No, Rated Life 40,000 hr, Bulb Primary Application General Purpose, 1 in Bulb Dia., Dimmable Yes. Only shipped in quantities of 30. Item #: 56GK03	Web Price	<input type="checkbox"/> 30	\$645.00
<input type="checkbox"/> U-Bend Fluorescent Bulb, T8 Bulb Shape, Medium Bi-Pin (G13) Bulb Base Type, 22 1/2 in Overall Length, Bulb Bend Radius 6 in, 1 in Bulb Dia., Fluorescent, 4,100 K, 2,800 lm, 12W/13W LED Wattage Equivalency, 32 W Watts, 120V AC, Bulb Type U-Bend, Trade Number F32T8/SPX41/U/6/2, 20,000 hr Rated Life, Shatter-Resistant No, Color Rendering Index 82.0, Bulb Minimum Starting Temperature 10 Degrees C, Instant Bulb Start Type, ANSI Code 78901-ANSI-4027-1, CEE Certified No. Only shipped in quantities of 12. Item #: 40D422	\$8.00 / each	<input type="checkbox"/> 30	\$240.00
<input type="checkbox"/> Centium, Electronic, CFL Ballast, Ballast Start Type Instant, Input Voltage 120 to 277V AC, Number of Bulbs Supported 1, 2, Max. Bulb Watts 40 W, Compact Fluorescent Ballast Bulb Type, 4-Pin (2g11), (PL-L) Bulb Base Type, Dimming No, Dimming Type No Dimming, Dimming Method No Dimming, Dimming Range No Dimming, 0 Degrees F Min. Starting Temp., 158 Degrees F Max. Operating Temp., Thermal Protection No Item #: 1XWJ5	Web Price	<input type="checkbox"/> 72	\$1,209.60
<input type="checkbox"/> Centium, Electronic, CFL Ballast, Ballast Start Type Instant, Input Voltage 120 to 277V AC, Number of Bulbs Supported 1, 2, Max. Bulb Watts 40 W, Compact Fluorescent Ballast Bulb Type, 4-Pin (2g11), (PL-L) Bulb Base Type, Dimming No, Dimming Type No Dimming, Dimming Method No Dimming, Dimming Range No Dimming, 0 Degrees F Min. Starting Temp., 158 Degrees F Max. Operating Temp., Thermal Protection No Item #: 1XWJ5	\$16.80 / each	<input type="checkbox"/> 12	\$660.00
<input type="checkbox"/> Centium, Electronic, CFL Ballast, Ballast Start Type Instant, Input Voltage 120 to 277V AC, Number of Bulbs Supported 1, 2, Max. Bulb Watts 40 W, Compact Fluorescent Ballast Bulb Type, 4-Pin (2g11), (PL-L) Bulb Base Type, Dimming No, Dimming Type No Dimming, Dimming Method No Dimming, Dimming Range No Dimming, 0 Degrees F Min. Starting Temp., 158 Degrees F Max. Operating Temp., Thermal Protection No Item #: 1XWJ5	Web Price	<input type="checkbox"/> Remove Item	
<input type="checkbox"/> Centium, Electronic, CFL Ballast, Ballast Start Type Instant, Input Voltage 120 to 277V AC, Number of Bulbs Supported 1, 2, Max. Bulb Watts 40 W, Compact Fluorescent Ballast Bulb Type, 4-Pin (2g11), (PL-L) Bulb Base Type, Dimming No, Dimming Type No Dimming, Dimming Method No Dimming, Dimming Range No Dimming, 0 Degrees F Min. Starting Temp., 158 Degrees F Max. Operating Temp., Thermal Protection No Item #: 1XWJ5	\$55.00 / each	<input type="checkbox"/> Remove Item	
<input type="checkbox"/> Centium, Electronic, CFL Ballast, Ballast Start Type Instant, Input Voltage 120 to 277V AC, Number of Bulbs Supported 1, 2, Max. Bulb Watts 40 W, Compact Fluorescent Ballast Bulb Type, 4-Pin (2g11), (PL-L) Bulb Base Type, Dimming No, Dimming Type No Dimming, Dimming Method No Dimming, Dimming Range No Dimming, 0 Degrees F Min. Starting Temp., 158 Degrees F Max. Operating Temp., Thermal Protection No Item #: 1XWJ5	Web Price	<input type="checkbox"/> Remove Item	

1

UltraStart(R), Electronic, Fluorescent Ballast, Ballast Start Type Programmed/Rapid, Input Voltage 120 to 277V AC, Number of Bulbs Supported 1, 2, 3, 4, Max. Bulb Watts 222 W, Ballast Bulb Type T5, Dimming No, Dimming Type No Dimming, Dimming Method No Dimming, Dimming Range No Dimming, CA Title 20 Compliant No, Min. Starting Temp. -20 Degrees F  
Item #: 42W129

### Web Price

□

**\$80.5**  
each

Clearance  
Price □

**\$35.7**  
each  
Web P  
\$53.0

4

Remove Item

6

\$322.00

□

Quartz Metal Halide HID Bulb, ED28 Bulb Shape, Mogul Screw (E39) Bulb Base Type, Metal Halide, 20,000 lm, Bulb Operating Position Horizontal +/-15 Degrees, 250 W, Trade Number MVR250/HOR/PA, Rated Life 12,000 hr, High Output Bulb Type, 4,400 K, 3 1/2 in Bulb Dia., 8 3/8 in Overall Length, Shatter-Resistant No, Bulb Finish Clear, Color Rendering Index 60.0  
Item #: 3APK1

6

[Remove Item](#)

\$214.44

Select All

**Add to Cart**

**Total  
Price**  
\$4,311.04







