

Region: 5

Location: VA099

CSS #: 21045

Maximo Work Order No.: 13636

Asset #:

Date Issued: 04/08/21

Original Description: Additional efforts needed- replace 256 bulbs and 20 ballasts.

Repairs Needed:

Labor, materials and equipment to replace 256 bulbs and 20 ballasts at VA099.

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)	--	--	\$1,581.20	--	\$1,581.20
--	NA	Equipment (See attached detail)	--	--		\$1,974.10	\$1,974.10
--	NA	Tidewater Labor (Includes Diagnostic)	37	\$80.00	--	--	\$2,960.00

Estimate Summary:

Labor Hours	Labor Cost	Material Cost	Equipment	Total Cost	CE Factor	Total Estimate
37	\$2,960.00	\$1,581.20	\$1,974.10	\$6,515.30	106%	\$6,906.22



WORK ESTIMATE

CSS #:

21045

Work Order #:

13636

Emergency

Urgent

Routine

X

Company Name:	Tidewater, Inc.	Facility ID:	VA099
Contractor POC:	Adam Colopy		
Telephone No:	740-819-6207	Building/Location; (e.g., Classroom/Room #)	
E-Mail Address:	adam.colopy@tideh2o.net		
Assigned Technician(s):	Richard Walker		

DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor & materials to replace 256 bulbs, and 20 ballasts.

LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT	
ITEM	QUANTITY				
Diagnostic			5	\$400.00	
Advance Centium Fluerescent Ballast (1VN22)	13	\$31.47		\$409.11	
Advance Centium Fluerescent Ballast (2MCX5)	7	\$23.35		\$163.45	
GE Current Linear Fluorescent Bulbs	256	\$3.94		\$1,008.64	
Push Around Vertical Mast Lift, 26 ft. Rental (1 Day)	1	\$209.10		\$209.10	
Scissor Lift, 30 ft-35 ft Rental (3 Days)	3	\$522.00		\$1,566.00	
Equipment Pick Up & Drop Off	1	\$199.00		\$199.00	
Labor			32	\$2,560.00	
SUB-TOTAL COSTS:		Materials Total	\$3,555.30	Labor	\$2,960.00
TOTAL			\$6,515.30		

Name (printed):

Signature:

Est. Total (Products)

\$1,710.18

CONTINUE

order.

3 Products in Your Cart



GE CURRENT Linear Fluorescent Bulb, T8, Medium Bi-Pin (G13), Lumens 3, 000 lm, 4, 100 K Color...

Item # **4PL16**

Qty

256

Sale Price
\$3.13 / each

~~Web Price \$3.34~~

Offer Ends 04/30/21

Item Subtotal:

\$801.28

E Meets U.S. Federal minimum energy-efficiency standards (Circle E).



This item has been designated by the manufacturer as an environmentally preferable product (EPP) because this item has one or more environmentally preferable attributes. For additional information, see the Tech Specs tab on the product description page.

Shipping (Default shipping address)

Expected to arrive **Fri. Apr 09.**

Pickup (Default branch)

RichmondBranch #640

Available for pickup **Thu. Apr 08.**

REMOVE



ADVANCE

Centium(TM), Electronic, Fluorescent Ballast, Ballast Start Type Instant

Item # 1VN22

Mfr. Model # ICN-4P32-N

UNSPSC # 39111801

Catalog Page # [475](#)

Country of Origin Mexico. Country of Origin is subject to change.

Instant-start electronic fluorescent ballasts turn on lights immediately and are used in fluorescent lighting fixtures in warehouses and other areas where lights are left on for long periods of time. They provide high voltage at start-up and should not be used with occupancy sensors [View More](#) ▾

☐ [Compare this product](#)

Web Price [i](#)

\$24.98 / each

Qty

13

Add to Cart

☒ Shipping

☐ Pickup

Availability

Expected to arrive **Fri. Apr 09.**

ADVANCE

Centium(TM), Electronic, Fluorescent Ballast, Ballast Start Type Instant


Item # 2MCX5

Mfr. Model # ICN-2P32-N

UNSPSC # 39111801

Catalog Page # [475](#)

Country of Origin Mexico. Country of Origin is subject to change.

Instant-start electronic fluorescent ballasts turn on lights immediately and are used in fluorescent lighting fixtures in warehouses and other areas where lights are left on for long periods of time. They provide high voltage at start-up and should not be used with occupancy sensors. [View More](#) 

☐ [Compare this product](#)



Web Price 

\$18.53 / each

Qty
7

Add to Cart

☒ Shipping

☐ Pickup

Availability

Expected to arrive **Fri. Apr 09.**

Ship to **21075** | [Change](#)



2 items in your cart

Please complete 2 reservations

Reservation 1 1 item

1. Jobsite

2. Delivery & Pickup

3. Billing



Cat Class: 300-3080

Push Around Vertical Mast Lift, 26 ft.-34 ft.

QTY: 1 at ~ \$205 each

Duration: 04/12/2021 - 04/12/2021

[Edit](#)

[Delete](#)

JOBSITE

Company (optional)

Tidewater Inc

Jobsite Name

Enter the jobsite name

Address 1

Estimated Cost (1 item) 

\$209.10 

[Sign in](#) to access jobsites, contract rates, and payment information.

*Federal, State or Local government customers
avoid paying tax and extra fees.*



Chat Now



Cat Class: 300-2999

Scissor Lift, 30 ft.-35 ft., Electric Powered

QTY: 1 at ~ \$522 each

Duration: 04/12/2021 - 04/13/2021

[Edit](#) [Delete](#)

JOBSITE

[Edit](#)

Army reserve

1117 harmony crossing drive.
bedford, VA 24523

Contact

Richard Walker
(540) 623-2587
richard.walker@tideh2o.net

RECEIVE

[Edit](#)

Deliver to Jobsite + \$199

Apr 12, 2021 8:00am

Estimated Cost (1 item) ⓘ

\$1,003.64 ▾



oms 26 fixtures
6 bulbs each
T8 4ft bulbs
reco 1/2 ballasts
13 ballasts
32ft from ground



28 fixtures
T8-4ft bulbs
2 bulbs per fixture
56 bulbs in assembly.
reco- 1/2 ballasts.
14 ballasts





A photograph of a staircase with a metal railing and a wall-mounted light fixture. The staircase is made of dark wood or metal. The wall is a light beige color. A rectangular light fixture is mounted on the wall. The ceiling is white with a grid pattern. A window is visible on the left wall.

1 fixture T8 4ft bulbs
4 bulbs back stairwell
20ft inclune from 2nd level





