

Additional Funding Request

MD019	CSS# 22758 WO# 11455 Asset# NA			
Description of Repairs	Labor and materials needed to REPLACE 5 BALLAST IN CLASSROOM 209 2 ND FL			
Diagnosis: Initial Work Order	There are multiple lights in the classroom across from the 10/80th on the second floor, room 209. They have tried replacing the bulbs in some of the lights but it didn't get them working properly. Need to have the space lit as it is used for training.			
Diagnostic Fee	\$160			
Additional Labor Cost to Perform Repairs	\$ 480 Labor \$80/hr x 6			
Additional Cost	\$ 382.66			
	BALLAST/TAX See detail in Quote	5	\$72.60	\$363.00
	TAX			\$19.66
Total Cost of Repair	\$ 1,022.66			



WORK ESTIMATE

CSS #: Work Order #:
Emergency Urgent Routine

Company Name:	Tidewater, Inc.	Facility ID:	MD019
Contractor POC:	Adam Colopy		
Telephone No:	740-819-6207	Building/Location; (e.g., Classroom/Room #)	RM 209 SECOND FLOOR
E-Mail Address:	adam.colopy@tideh2o.net		
Assigned Technician(s):	John Brown		

DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and materials to replace faulty Ballast in Room 209 2nd floor classroom

LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT
ITEM	QUANTITY			
Labor			6	\$480.00
Electronic Ballast, 35Max. Lamp Watts, 120-277V(See Attached)	5	\$72.60		\$363.00
TAX				\$19.66
Diagnostic			2	\$160.00
SUB-TOTAL COSTS:	Materials Total	\$382.66	Labor	\$640.00
TOTAL			\$1,022.66	

ADVANCE

Electronic Ballast, 35 Max. Lamp Watts, 120-277 V, Programmed Start, No Dimming

Item # **5AAL4**

Mfr Model # **ICN-2S28-N**



Qty

1

Your Price

\$60.50 / each

☐ **Add Extended Protection Plan** for **\$20.65 / each.**

EXTENDED PROTECTION PLAN

Add to Cart

Add to List

AVAILABILITY

Shipping (Default)

Expected to arrive **Fri. Jan 03.**

Pickup (Default)

Baltimore Branch 905

Available for pickup **Thu. Jan 02.**

Check availability at a different location

PRODUCT DESCRIPTION

This electronic ballast is designed to help save energy in applications that do not have frequent switching cycles. It is also suitable for lamps that are not switched frequently during normal operation.

