

Additional Funding Request

MD002	CSS# 23597 WO# 11783 Asset# NA											
Description of Repairs	Will remove and replace the bottom rubber seal on three of the rolling steel doors where we installed new operators. The new T Type retainer will hold the rodent guard bottom rubber seal to the bottom of the three doors. All three operators will be wired for constant pressure close.											
Diagnosis: Initial Work Order	Repair overhead door safety stops (2x) bldg 003. Do not use soft rubber embedded pressure stops, please find alternate form of safety stops, use hard/inedible rubber or other material for bottom seals											
Diagnostic Fee	\$ 160 TWI Labor \$80/hr x2											
Additional Labor Cost to Perform Repairs	\$ 1,008 Labor \$84/hr x 12 Two Men 6 hrs each											
Additional Cost	\$ 913.41 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;">Parts (See quote for detail)</td> <td style="width: 15%;">1</td> <td style="width: 20%;">\$776.31</td> <td style="width: 25%;">\$776.31</td> </tr> <tr> <td>Shipping</td> <td>1</td> <td>\$137.10</td> <td>\$137.10</td> </tr> </table>				Parts (See quote for detail)	1	\$776.31	\$776.31	Shipping	1	\$137.10	\$137.10
Parts (See quote for detail)	1	\$776.31	\$776.31									
Shipping	1	\$137.10	\$137.10									
Total Cost of Repair	\$ 2,081.41											

**Overhead Door Company of
Baltimore**

3501 Century Ave
Baltimore, MD 21227
Phone: 410-636-6300
Fax: 410-789-1053

Contact: John Gunnet
Email: jgunnet@ohdbalt.com
Direct dial: 443-820-7993

PROPOSAL #268410

(This proposal #268410 printed: 3/11/2020 4:01:49 PM)

The Genuine. The Original.



Proposed to:	TIDEWATER, INC. 6625 SELNICK DR. SUITE A Elkridge, MD 21075	Location:	Army Reserve MD002 700 E Ordance Rd Baltimore, MD 21226
Contact:	Tina Lee	Contact:	
Phone:	(410) 997-4458	Phone:	

FURNISH AND INSTALL:

DESCRIPTION: Material Cost \$776.31 Freight Cost \$137.10

51.0000 (FEET) W/S - Rodent Proof Bottom Weatherstrip \$11.25 Per Foot
Qty (3) 16'2" ALUMINIUM BOTTOM SEAL RETAINER T SHAPED FOR ANGLE BAR \$4.22 Per Foot

Scope of Work: We will remove and replace the bottom rubber seal on three of the rolling steel doors where we installed new operators. The new T type retainer will hold the rodent guard bottom rubber seal to the bottom of the three doors. All three operators will be wired for constant pressure close. The customer will provide us with an escort to the building.

Labor Cost 2 Men 6 Hours @ \$168.00 = \$1,008.00

We hereby propose to complete in accordance with above specification, for the sum of:

One Thousand Nine Hundred Twenty-One Dollars And Forty One Cents \$1,921.41

TERMS AND CONDITIONS:

Payment terms to be as follows: **NET DUE 30 Days**

Prices subject to change if not accepted in: **30** days.

Purchaser will pay interest (at 1 1/2% per month or, if less, the maximum legal monthly rate) on any amount outstanding for more than 30 days.

Signature: _____ **Date:** 3/11/2020

John Gunnet, Commercial Sales & Service

Email: jgunnet@ohdbalt.com

Direct Dial: 443-820-7993

ACCEPTANCE: Terms, price, and specifications on all pages of this proposal are hereby accepted and the work authorized.

Purchaser: _____ **Title:** _____

Signature: _____ **Date of acceptance:** _____

Purchaser's PO number if required for invoicing: _____ .

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WARNING

Bracket is
under
TENSILE
stress
severe
injury
or death
can
occur
if proper
adjustments
are not
made
by a
trained
service
personnel
using
proper
tools
and
procedures.

Failure to do
so can result
in serious
injury or
death.

See
operator
instructions
for
details.

