

Additional Funding Request

VA049	CSS# 23919 WO# 11785 Asset# NA														
Description of Repairs	<p>Labor and Materials to disassemble, clean flange, replace gaskets, and re assemble leaking pump.</p> <p>***Update - Arrived on site to perform work. Found that one of the isolation valves that is needed to isolate the pump does not hold. Additional funds are needed to now shut off main water valve to building and replace the isolation valve in addition to the original scope.</p>														
Diagnosis: Initial Work Order	Water pump in mechanical room is leaking. Slow steady leak. Forming puddle on floor														
Diagnostic Fee	\$240														
Additional Labor Cost to Perform Repairs	<p>\$800</p> <p>TW Labor 6 hours @ \$ 80</p> <p>TW Labor Additional 4 hours @ \$ 80</p>														
Additional Material Cost to Perform Repairs	<p>\$245.20</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Rebuild Seal kit Bell and Gossett - 6HKZ3 (includes tax)</td> <td style="padding: 2px; text-align: center;">1</td> <td style="padding: 2px; text-align: center;">\$199.21</td> <td style="padding: 2px;"></td> <td style="padding: 2px; text-align: center;">\$199.21</td> </tr> <tr> <td style="padding: 2px;">Gate Valve 5JLU6</td> <td style="padding: 2px; text-align: center;">1</td> <td style="padding: 2px; text-align: center;">\$45.99</td> <td style="padding: 2px;"></td> <td style="padding: 2px; text-align: center;">\$45.99</td> </tr> </table>					Rebuild Seal kit Bell and Gossett - 6HKZ3 (includes tax)	1	\$199.21		\$199.21	Gate Valve 5JLU6	1	\$45.99		\$45.99
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Gate Valve 5JLU6	1	\$45.99		\$45.99											
Total Cost of Repair	\$1285.20														



WORK ESTIMATE

CSS #:

Work Order #:

Emergency

Urgent

Routine

Company Name:	Tidewater, Inc.	Facility ID:	VA049
Contractor POC:	Adam Colopy		
Telephone No:	740-819-6207	Building/Location; (e.g., Classroom/Room #)	Mech Room
E-Mail Address:	adam.colopy@tideh2o.net		
Assigned Technician(s):	Richard Walker		

DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and Materials to disassemble, clean flange, replace gaskets, and re assemble leaking pump.

***Update - Arrived on site to perform work. Found that one of the isolation valves that is needed to isolate the pump does not hold. Additional funds are needed to now shut off main water valve to building and replace the isolation valve in addition to the original scope.

LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT
ITEM	QUANTITY			
Labor			6	\$480.00
Rebuild Seal kit Bell and Gossett - 6HKZ3	1	\$189.72		\$189.72
Sales Tax				\$9.49
Gate Valve 5JLU6	1	\$45.99		\$45.99
Additional Labor Needed			4	\$320.00
Diagnostic Labor			3	\$240.00
SUB-TOTAL COSTS:		Materials Total	\$245.20	Labor \$1,040.00
			TOTAL	\$1,285.20

MENU

Details



BELL & GOSSETT

Rebuild Seal Kit for 4RD31, 4RD67, 4RD33

Item # **6HKZ3**Mfr Model # **180013**

◀ ▶
 ↕ ↘
 ZOOM

[Add to Cart](#)[Add to List](#)

AVAILABILITY

Shipping (Current Location)Expected to arrive **Tue. Feb 11**.**Pickup** (Current Location)**Richmond Branch 640**Available for pickup **Mon. Feb 10**.[Check availability at a different location](#)

TECHNICAL SPECIFICATIONS

Item#	6HKZ3
Mfr. Model #	180013
UNSPSC #	40151504
Catalog Page	2658
Shipping Weight	0.65
Country of Origin	Mexico*
Bell & Gossett Pump Model	609PF
For Pump Number	4RD31, 4RD67, 4RD33
Gasket Type	Ethelyne/Propylene Composition
Includes	Mechanical Seal and Head, Flange Gaskets

18 items

Detailed Description

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Gate Valves

MILWAUKEE VALVE

Gate Valve, Valve Class Class 125,
Bronze, FNPT Connection Type, Pipe
Size - Valves 3/4"

Item # **5JLU6**Mfr. Model # **105 3/4"**

Qty	1
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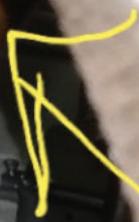
Web Price

\$36.50 / each[Check Availability](#)[ADD TO CART](#)[ADD TO LIST](#)[SHARE THIS PRODUCT](#)**Product Details**

Bronze Gate Valves

Valves act as a positive shutoff and can be used fully.

VA049
gasket leaking
from bottom



BELL & GOSSETT BODY
185155
300

MAX. LIQUID TEMP. 225°

LUBRICATE AT INSTALLATION AND
START-UP OF EACH BEARING.
FOR CONTINUOUS SERVICE, LUBRI-
CATE EVERY 3 MONTHS WITH 30
#20 GRAIN 30-OIL, DUR-OIL, OIL-
OIL, OR EQUIVALENT.

PUMP BEARINGS USE AUTOMO-
TIVE OILS.
MOtor BEARINGS USE AUTOMO-
TIVE OILS.

ITT Bell & Gossett
Norton Grove, IL, U.S.A.

GENUINE



