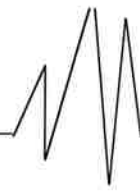


# SENTRY MECHANICAL



J.O ✓

1724 Leechburg Road  
Pittsburgh, PA 15235  
Phone: 412-795-3040  
Fax: 412-795-3204  
Service Fax: 412-795-3206

24 Hour Service



INVOICE NO  
190241VP

## INVOICE

SOLD TO CMI Management, Inc  
c/o Bernard Koblinsky  
939 Freeport Road  
Natrona Heights, PA 15065

SHIP TO PA017 Circulating Pump  
6400 Clearfield Woodland Hwy  
Clearfield, PA 16830

ACCOUNT NO	PO NUMBER	SHIP VIA	JOB NUMBER	TERMS	INVOICE DATE	PAGE
CMIM001	CSS 17135		193016TP	Net 30	3/15/2019	1

RE: CMI Management PA017 - Circ Pump

CSS #17135  
WO #7457

Sentry Mechanical will provide and perform the following:

- (Initial Call) found lead at bearing assembly #2 circulating pump
- replace bearing assembly, coupler and motor mount

ITEM NO	QUANTITY	DESCRIPTION	UNIT PRICE	EXTENDED
PLUMBING SERVIC	4:0	*Initial Call*	98.00	392.00
PLUMBING SERVIC	8:0	Plumbing Service Labor	98.00	784.00
MATERIAL	1:00	Materials	956.97	956.97
MISC	1	Markup	191.39	191.39
MISC	1	Tax	66.99	66.99
MISC	1	Shipping	25.00	25.00

**TOTAL AMOUNT 2,416.35**

CERTIFICATION OF WORK

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: PA017 Date of Visit: 3-11-19

Contractor Personnel on Site:

1. \_\_\_\_\_ 2. \_\_\_\_\_

Work Performed: Replaced a old bearing assembly, motor mount set  
one coupling assembly on a Bell & Gossett pump

Preventive Maintenance - Services Completed (Annual, Quarterly, Monthly, equipment identification, etc.)

1. WO# 7457

Service Calls -- Service Call Number and Description

1. CSS# 17132  
2. CSS# \_\_\_\_\_  
3. CSS# \_\_\_\_\_

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Basim Martinovich Date: 3-11-19

Signed: [Signature]

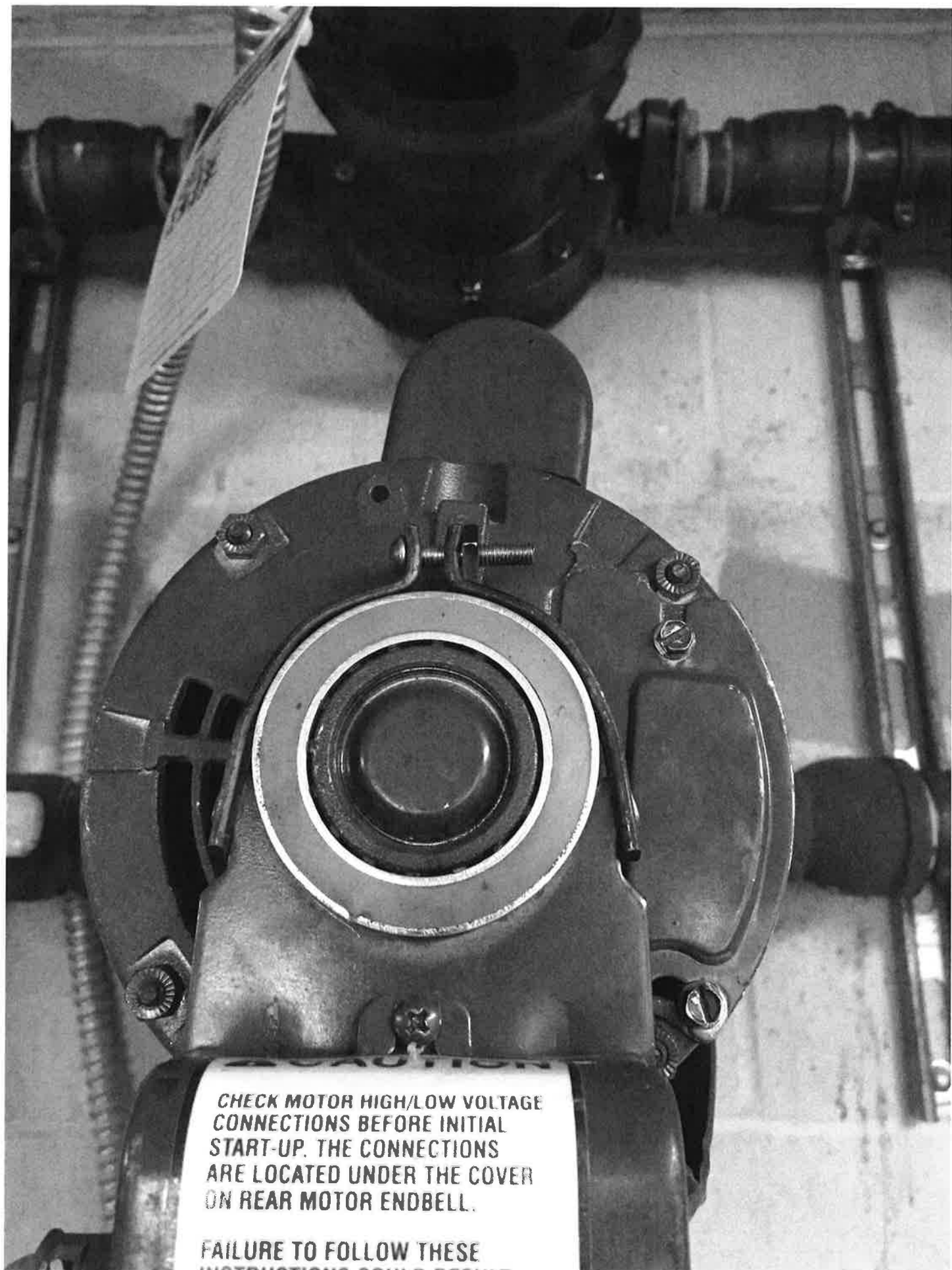
To be signed by Facility Manager:

I certify that the above named individuals representing the Contractor arrived on site and to the best of my knowledge, completed the stated work listed:

Print Name/Rank: London, Lesly Date: 3/11/19

Signed: [Signature]

E-Mail: leslie.a.london.civ@mail.mil



**CHECK MOTOR HIGH/LOW VOLTAGE  
CONNECTIONS BEFORE INITIAL  
START-UP. THE CONNECTIONS  
ARE LOCATED UNDER THE COVER  
ON REAR MOTOR ENDBELL.**

**FAILURE TO FOLLOW THESE  
INSTRUCTIONS COULD RESULT**

