

Facility Repair Proposal

Region: 4A
Fac ID: PA062
Date: 11/29/22

CSS # 90818
Maximo Work Order No.: 11474

Asset ID: NA

Original Work Request: Replace inducer motor on boiler #1

Description of Repairs Needed:
Labor and material to a.) replace the inducer on Boiler 1.

Parts List:
1 - Spark Electrode (73550P-058)
1 - Burner (54257)

Equipment List: NA

PM History:
NA

Cost Proposal:
See attached RS Means Estimate.

Total Cost: \$2817.85

Estimate Name: CSS 90818 - WO 11474 - PA062 Boiler Inducer Replacement

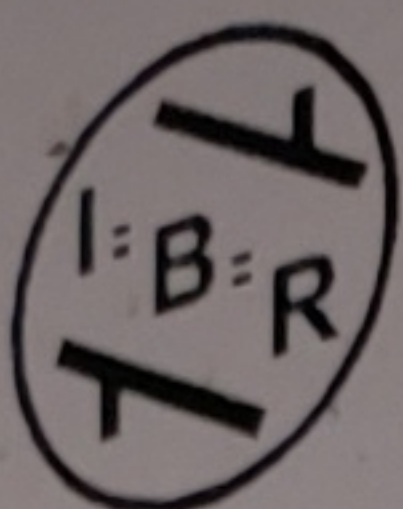
ESTIMATE INFORMATION

Client Name: 99th
Estimate Address: 1151 Morgan Street Extension, Meadville, PA 16335
Type: Unit
Measurement System: US Standard
Notes:

COST DATA

Estimate Summary:						Catalog: Facilities and Commercial Renovation	
						Format: MasterFormat 2018	
						Release: Year 2022 Quarter 4	
						Labor Type: Repair & Remodeling	
						City Cost Index: PENNSYLVANIA / OIL CITY (163)	

vent inside the insu
the contro wall thickn
Maximum wall thickn
Verify that vent-air intake sy
inspection or service.
(PF)



PeerlessBoilers.com



SERIES PUREFIRE BOILER

BOILER No.	PF-399-N-REV 2	
SERIAL No.	5075987-201011	
MAX. B.T.U. INPUT PER HR.	399000	
MIN. B.T.U. INPUT PER HR.	80000	
D.O.E. HTG. CAP. OR GROSS OUTPUT	373000	B.T.U./HR.
MAX. GAS SUPPLY PRESSURE IN. W.C.	13.5	
MIN. GAS SUPPLY PRESSURE IN. W.C.	3.5	
VALVE OUTLET PRESS. (TYP.) IN. W.C.	0 to .002	
EQUIPPED FOR	NAT	
CATEGORY NUMBER	IV	LB/HR OR MBH
MIN. RELIEF VALVE CAPACITY	373	
NET I=B=R RATING	324000	B.T.U./HR.

THERMAL EFFICIENCY %	COMBUSTION EFFICIENCY %
93.4	95.5

COMPLIES WITH ASHRAE 90.1, 2001

ANSI Z21.13 b-2007.CSA 4.9b LOW PRESS. BOILERS

MAWP - WATER 160PSI MAXIMUM WATER TEMP. - 210°F
115 VOLTS - 60 HZ - LESS THAN 12 AMPS

PB HEAT, LLC
BALLY, PA 19503

X-8131 R0

Made in
Germany
ebmpapst

RG148/1200-3633-
010312 300W 1610
115/120V 50/60Hz DE(L)
Ins. Class H
55667 21200 c  us
FA476434

