

Facility Repair Proposal

Region: 4A
Fac ID: PA035
Date: 12/2/22

CSS # 90989
Maximo Work Order No.: 11513

Asset ID: NA

Original Work Request: recommend replacing control boards on both boiler 1 & 2

Description of Repairs Needed:
Labor and material to a.) replace control board on boiler 1 & 2

Parts List:

Boiler 1:

1 Control board (7250P-7926)
1 (5) pin harness (7250P-387)
1 (9) pin harness (7250P-697)

Boiler 2:

1 Control board (7250P-7926)
1 (5) pin harness (7250P-387)
1 (9) pin harness (7250P-697)

Equipment List: NA

PM History:
NA

Cost Proposal:
See attached RS Means Estimate.

Total Cost: \$3279.80

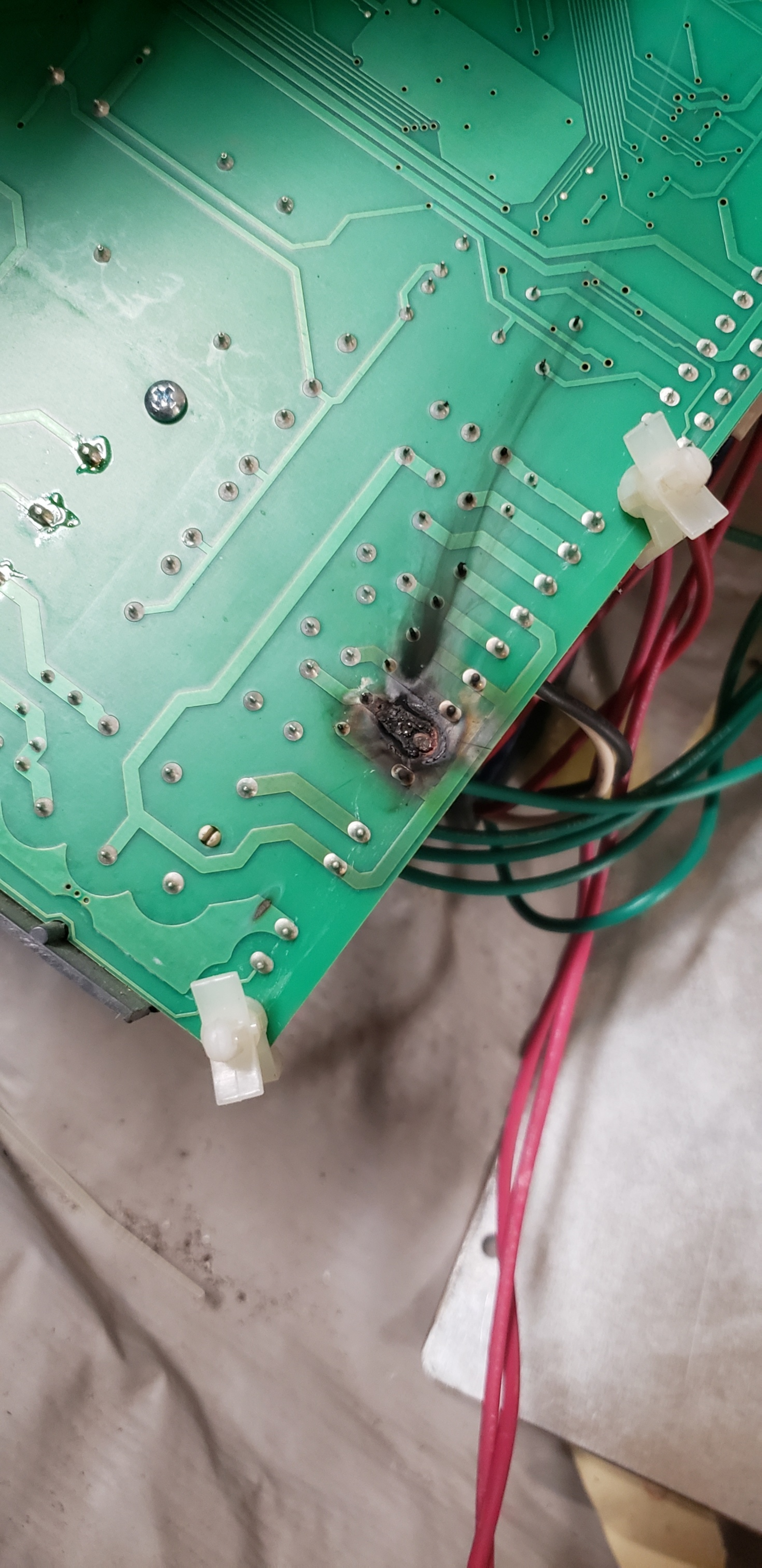
Estimate Name: CSS 90989 - WO 11513 - PA035 Replace Control Board on Boiler 1 and Boiler 2

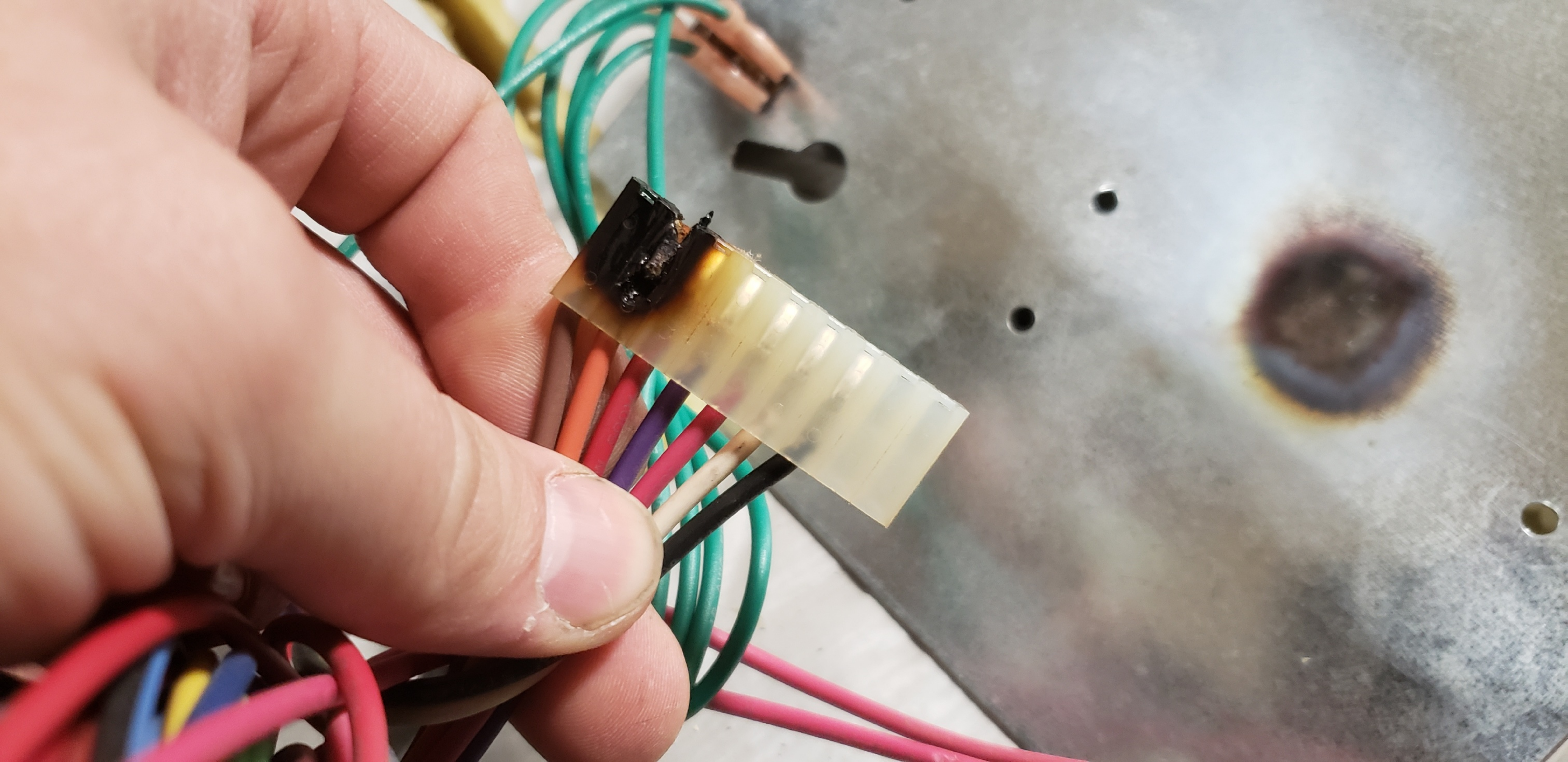
ESTIMATE INFORMATION

Client Name: 99th
Estimate Address: 1545 Airport Rd, Franklin, PA, 16323-1940
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)





Manufacturer

: S.I.T. Controls

Type

: BIC-926 LCD

Mains voltage

: 117V~ 60Hz

MADE IN HOLLAND



THIS PRODUCT COMPLIES WITH
SCAQMD NATURAL GAS
1146.2 WHEN INSTALLED
OPERATED ACCORDING TO
MANUFACTURER'S INSTALLATION
INSTRUCTIONS

MUNCHKIN™

BY: HEAT TRANSFER PRODUCTS, INC.

120 BRALEY ROAD

P.O. BOX 429

EAST FREETOWN, MA 02717 USA

508-763-8071

MH27745



DIRECT VENT HOT WATER BOILER / HOT WATER
SUPPLY BOILER IN ACCORDANCE WITH ANSI
STANDARD FOR GAS-FIRED LOW PRESSURE STEAM
AND HOT WATER BOILERS, ANSI Z21.13A-2005, AND
CANADIAN NATIONAL STANDARD CSA 4.9A-2005.
26UB

MODEL NO: 399M R2
S/N : K10058481

MGF. DATE: 11/10/2008
GAS TYPE: NATURAL
INPUT RATINGS:
399,000 BTU/HR MAXIMUM
132,000 BTU/HR MINIMUM

RELIEF VALVE CAPACITY 510 LBS PER HOUR
MAX. PERMISSIBLE GAS SUPPLY PRESSURE 14" WC / 3457 PA
MIN. PERMISSIBLE GAS SUPPLY PRESSURE 3.5" WC / 872 PA
MANIFOLD PRESSURE: -0.01" WC

Electrical 60 Hz, 120 Volt, 6.3 Amperes. This appliance must be installed by
qualified and licensed personnel in accordance with local codes, in the
absence of local codes, by the national fuel gas code, ANSI Z21.13A-2005.
This appliance is for indoor installation only. A minimum of 6" clearance
0" top, bottom, sides and back is recommended. (A) Clearance to combustibles
is not required for the back of the appliance.