CERTIFICATION OF WORK
PREVENTIVE MAINTENANCE

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

FACID/Building: NY039 Date of Visit: 2/10/21

Contractor Personnel on Site:

1. Patrick Brown
2. _____
3. _____
4. _____

Work Performed:

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

1. WO#'S, 11541 , 11582 , 11583 , 11773-11780 ,
2. 11841 , 11844 , 11857 , 11869 , 11870 , 11506 ,
3. ASSET#'S, 9902 , 9932 , 9935 , 9898 , 9929 , 9933 ,
4. 9934 , 9930 , 9940 , 9941 , 9946 , 9947 ,
5. 190917-269,250,251,263,268,243,244,271,273

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Patrick Brown Date: 2/10/21

Signed: _____

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: SSGT JAMES KELLEY Date: 2/10/21

Signed: _____

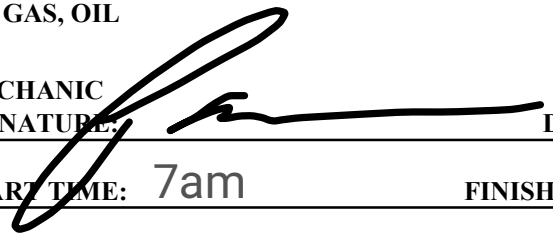
E-Mail: _____

PREVENTATIVE MAINTENANCE PROGRAM CHECKLIST

BOILER - ELECTRIC, GAS, OIL

SITE AND BLDG #: NY039 BLDG1

LOCATION/RM #: boiler room **WO#** 11541 **ASSET #** 9902

MECHANIC SIGNATURE:  **DATE:** 2/10/21

START TIME: 7am **FINISH TIME:** 8:30am

CHECK POINT	CHECKPOINT DESCRIPTION	TASK COMPLETE YES	TASK COMPLETE NO	NOTES/ ACTIONS (IF TASK COMPLETE IS CHECKED NO, PROVIDE EXPLANATION)
SPECIAL INSTRUCTIONS				
1	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work. Wear appropriate respirator, goggles, and gloves while in contact with hazardous materials.	✓		
2	All automatically and manually operated control devices provided for controlling operation and safety of the vessel, steam or water pressure, hot water temperature, combustion, and boiler water level shall be inspected under operating conditions.-By Argent Inspectors -3rd party	✓		
3	All associated valves and piping, pressure and temperature indicating devices, metering and recording devices, and all boiler auxiliaries shall be inspected under operating conditions.	✓		
4	Prepare boiler for internal inspection in the following manner:	✓		
5	Fuel supply and ignition system shall be locked out.	✓		
6	Water shall be drawn off and water side thoroughly washed out.-as rquired by PWS guide lines	✓		
7	Manhole and handhole plates, washout plugs, and inspection plugs in water column connections shall be removed.	✓		
8	The boiler shall be cooled and ready for 3rd party annual certification	✓		
9	Pressure gage(s shall be tested.	✓		
10	If a boiler has not been properly prepared for an internal inspection, the inspector should decline to make the inspection.	✓		
11	Account for all tools, materials, and equipment before closing boiler.	✓		
TO BE PERFORMED AT EACH INSPECTION SERVICE				
1	Check boiler room for ventilation in accordance with the American Gas Association (AGA) burner requirements.	✓		ventilation is good
2	Check operation of all gas controls and valves including: manual gas shutoff; petal gas regulator; safety shutoff valve (solenoid); automatic gas valve; petal solenoid valve; butterfly gas valve, motor, and linkage to air louver; safety petal solenoid (if used.)	✓		gas valves and safety gas valves function properly

CHECK POINT	CHECKPOINT DESCRIPTION	TASK COMPLETE YES	TASK COMPLETE NO	NOTES/ ACTIONS (IF TASK COMPLETE IS CHECKED NO, PROVIDE EXPLANATION)
3	Check flue connections for tight joints and minimum resistance to air flow. (combustion chamber, flues, breaching, and chimney are clear before firing.)	✓		all are good
4	Draft regulators require slightly negative pressure in the combustion chamber at maximum input.	✓		pressure is good
5	On forced draft burners, gas manifold pressure requirements should correspond with modulating (butterfly) valve in full open position and stable at all other firing rates.	✓		gas pressure and butterfly valve are stable
6	Check burner for flashback and tight shutoff of fuel.	✓		flame is good
7	Check operation of automatic controls and combustion flame safeguards. Clean and adjust, if necessary.	✓		controls function properly
8	Replace fusible plugs, if applicable.		✓	no fusible plugs
9	Operation and adjustments should conform with manufacturer's instructions.	✓		no adjustments needed

Note: The technician shall perform any repairs identified during PM up to $250 (direct labor and direct material cost) per PM occurrence. For any deficiencies found exceeding $250 open a corrective maintenance (CM) ticket and include the Asset #, WO #, photos, and a detailed discription of the deficiency.
To be perfomed by: HVAC Technician
Additional Notes: