

**CERTIFICATION OF WORK
PREVENTIVE MAINTENANCE**

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

FACID/Building: _____ Date of Visit: _____

Contractor Personnel on Site:

- | | |
|----------|----------|
| 1. _____ | 3. _____ |
| 2. _____ | 4. _____ |

Work Performed:

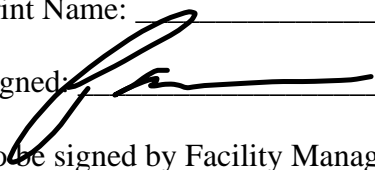
Preventive Maintenance - Services Completed (Annual, Quarterly, Monthly, equipment identification, etc.)

1. _____
2. _____
3. _____
4. _____
5. _____

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: _____ Date: _____

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: Doug Rushlo Date: 3/8/19

Signed: _____

E-Mail: _____

NY035						
Location	WO #	Asset #	Asset Description	Model Number	Serial #	Initial once completed
NY035-01	2648	9821	J-10 1-pc Make Up Air Unit	030F03	K92H43766	
NY035-01	2650	9822	J-10 1-pc Make Up Air Unit	020F03	K92H43745	
NY035-01	2795	9847	J-31 1-pc sump pump below stairs Boiler Rm			
NY035-01	2797	9854	J-48 1-pc Kitchen Grease Trap 21x27			
NY035-01	3116	9821	J-10 1-pc Make Up Air Unit	030F03	K92H43766	
NY035-01	3118	9822	J-10 1-pc Make Up Air Unit	020F03	K92H43745	
NY035-02	2652	9867	J-06 1-pc Gas Furnace	58MXA100-F-17-11-6	240A18576	
NY035-02	2799	9889	J-57 2-pc Exhaust System			
NY035-02	3121	9864	J-04 1-pc Condensing Unit	38TRA060330	3001E02861	
NY035-02	3122	9865	J-04 1-pc Condensing Unit	38ARZ008--501	0904G20038	
NY035-02	3124	9866	J-04 1-pc Condensing Unit	FS3BA-018KA	FS3000656703	
NY035-02	3126	9867	J-06 1-pc Gas Furnace	58MXA100-F-17-11-6	240A18576	

PREVENTATIVE MAINTENANCE PROGRAM CHECKLIST

SITE AND BLDG #: **NY035** **WO# 2648**

LOCATION/RM #:

MECHANIC
SIGNATURE _____

DATE: 3/8/19

~~START TIME: 9:20 am~~

FINISH TIME: 9:25 am[illegible]

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 description of the deficiency. To be performed by: GMW **Additional Notes:**