

CERTIFICATION OF WORK

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

FACID/Building: PMS172
Central Tower

Date of Visit: 6/13/19

Contractor Personnel on Site:

1. Anton Dubavik
2. _____
3. _____
4. _____
5. _____
6. _____

Work Performed:

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

1. Preventive Maintenance full Service Annual
2. _____
3. _____
4. _____

Inspection, Testing, and Certification

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

Other Recurring Services

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

Service Calls – Service Call Number and Description

1. _____
2. _____
3. _____

Over and Above Repair Work – Order Number and Description of Work Completed

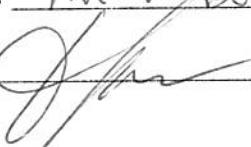
PM5172 Preventive Maintenance full Service

Oil filter, fuel filters, oil change, Inspection

CERTIFICATION OF WORK

To be signed by the Contractor:

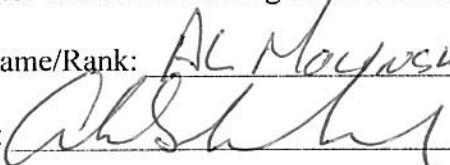
Print Name: Anton Dubovik Date: 6/13/19

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: Al Mayski Date: 6/20/19

Signed: 

E-Mail: _____



CUMMINS BRIDGEWAY, LLC
FIELD SERVICE
24 Hour Service
1-800-969-3966

Local Branch Contact Information
024 - Altoona
#N/A
#N/A
#N/A

EQUIPMENT
PLANNED MAINTENANCE
WO REF#: 5172
Location:
024 - Altoona

Technician
A.Dubovik

NEEDS
OK **ATTN**
(X-NA)

x	
x	
x	

H. GENERATOR OPERATIONS

1. Start and observe generator and equipment operations
2. Verify engine and generator safeties as applicable

x	
x	
x	
x	
x	

I. LUBRICATION OIL AND FILTRATION SERVICE (ITEMS ARE COMPLETED DURING A FULL SERVICE)

1. Change lube oil
2. Change lube oil filters, apply date and run hours to filter canister
3. Change fuel filters, apply date and run hours to filter canister
4. Inspect fan, water pump, drives and pulleys
5. Inspect serviceable bearings
6. Post Lube service operation of Genset unloaded
7. Optional - Oil Sample for laboratory analysis (if requested, or required due to technician suspicion)

x	
x	
x	
x	
x	

J. TRANSFER SWITCH/SWITCHGEAR

1. Visually inspect all power and control wiring
2. Visually inspect switch mechanism and enclosure
3. Visually inspect controls and time delays settings
4. Check function of Exercise Clock

x	
x	
x	
x	

x	
na	
x	

K. SYSTEM OPERATIONAL TESTS

1. System test with load, load test permitted by:

x	

2. Genset test without load, load test not permitted by:

3. Record engine and load data:

3.A Oil Pressure:	65 psi	3.B Oil Temperature:	
3.D Battery Voltage:	26.4	3.E Engine Speed:	1800
3.G Coolant Press:			
3.I Genset Voltage:	207	208	207
3.K Current:	0	0	0
3.M Load KW:		3.N Load KVA:	

3.P Duration of system test: 30 minutes

3.C Coolant Temp:	189
3.F Exhaust Temp:	
3.H LTA Temp:	
3.J Genset Freq/Hz:	60
3.L Load PF:	
3.O Load KVAR:	

If any of the above measurements requested are not applicable, please enter N/A

x	
x	
x	
x	
x	
x	
x	
x	
x	
x	
x	
x	

L. SITE PRE-DEPARTURE VERIFICATION

1. All controls and components are left in AUTO/REMOTE
2. All Genset breakers ON/Closed (excepted power operated paralleling breakers)
3. Battery Charger operational/breaker ON
4. Component heaters enabled/breaker ON
5. Site Cleanup
6. Customer has been left a copy of completed PM service report
7. Paperwork completed at the customer's job site at the conclusion of the service event

Technician Notes, Recommendations, Comments of above noted deficiencies

Date: 6/13/2019

The above work has been performed.

Total Miles: 64

Complete: Yes

Customer: X Technician: X