

ATTACHMENT J-0200000-05  
FORMS

CERTIFICATION OF WORK

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

FACID/Building: PM 5174 Date of Visit: 6/14/19  
195

Contractor Personnel on Site:

- |                         |          |
|-------------------------|----------|
| 1. <u>Anton Dubovik</u> | 4. _____ |
| 2. _____                | 5. _____ |
| 3. _____                | 6. _____ |

**Work Performed:**

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

- |  |
|--|
| 1. <u>Annual Preventive Maintenance full service</u> |
| 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**

PM 5174 Preventive Maintenance annual full service  
oil and filter change, Inspection

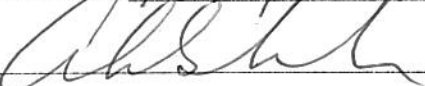
**CERTIFICATION OF WORK**

To be signed by the Contractor:

Print Name: Anton Dubovik Date: 6/14/19  
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 Molyck 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#: 5174  
Location:  
024 - Altoona

NEEDS  
OK ATTN  
(X-NA)

x		<b>H. GENERATOR OPERATIONS</b>
x		1. Start and observe generator and equipment operations
x		2. Verify engine and generator safeties as applicable
x		<b>I. LUBRICATION OIL AND FILTRATION SERVICE (ITEMS ARE COMPLETED DURING A FULL SERVICE)</b>
x		1. Change lube oil
x		2. Change lube oil filters, apply date and run hours to filter canister
x		3. Change fuel filters, apply date and run hours to filter canister
x		4. Inspect fan, water pump, drives and pulleys
x		5. Inspect serviceable bearings
x		6. Post Lube service operation of Genset unloaded
na		7. Optional - Oil Sample for laboratory analysis (if requested, or required due to technician suspicion)

x		<b>J. TRANSFER SWITCH/SWITCHGEAR</b>
x		1. Visually inspect all power and control wiring
x		2. Visually inspect switch mechanism and enclosure
x		3. Visually inspect controls and time delays settings
x		4. Check function of Exercise Clock

Current Setting:  Day  Time  without  Load

x		<b>K. SYSTEM OPERATIONAL TESTS</b>
na		1. System test with load, load test permitted by:
x		2. Genset test without load, load test not permitted by:
x		3. Record engine and load data.
		3.A Oil Pressure: 44 psi
		3.B Oil Temperature: 202
		3.C Coolant Temp: 189
		3.D Battery Voltage: 26
		3.E Engine Speed: 1800
		3.F Exhaust Temp:
		3.G Coolant Press:
		3.H LTA Temp:
		3.I Genset Voltage: 208 208 208
		3.J Genset Freq/Hz: 60
		3.K Current: 0 0 0
		3.L Load PF: .9
		3.M Load KW:
		3.N Load KVA:
		3.O Load KVAR:
		3.P Duration of system test: 30 minutes

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

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

**Technician Notes, Recommendations, Comments of above noted deficiencies**

Recommend battery replacement at next pm. Unit has leaking water pump, and failed radiator cap. Also recommend cooling system flush.

Date: 6/14/2019

The above work has been performed.

Total Miles: 46

Complete: Yes

Customer: X Technician: X