HEAVY VEHICLE INSPECTION AND MAINTENANCE SOFTWARE

PM Maintenance Checklist

Facility: _____

Technician: _____

Date: _____

Schedule Type: _____

Sr	PM Task	Status	Remark
1	Pre-Maintenance Planning - Task 1	[ ] OK [ ] Fail	
2	Pre-Maintenance Planning - Task 2	[ ] OK [ ] Fail	
3	Pre-Maintenance Planning - Task 3	[ ] OK [ ] Fail	
4	Pre-Maintenance Planning - Task 4	[ ] OK [ ] Fail	
5	Pre-Maintenance Planning - Task 5	[ ] OK [ ] Fail	
6	Pre-Maintenance Planning - Task 6	[ ] OK [ ] Fail	
7	Pre-Maintenance Planning - Task 7	[ ] OK [ ] Fail	
8	Pre-Maintenance Planning - Task 8	[ ] OK [ ] Fail	
9	Pre-Maintenance Planning - Task 9	[ ] OK [ ] Fail	
10	Pre-Maintenance Planning - Task 10	[ ] OK [ ] Fail	
11	Mechanical Maintenance - Task 1	[ ] OK [ ] Fail	
12	Mechanical Maintenance - Task 2	[ ] OK [ ] Fail	
13	Mechanical Maintenance - Task 3	[ ] OK [ ] Fail	
14	Mechanical Maintenance - Task 4	[ ] OK [ ] Fail	
15	Mechanical Maintenance - Task 5	[ ] OK [ ] Fail	
16	Mechanical Maintenance - Task 6	[ ] OK [ ] Fail	
17	Mechanical Maintenance - Task 7	[ ] OK [ ] Fail	
18	Mechanical Maintenance - Task 8	[ ] OK [ ] Fail	
19	Mechanical Maintenance - Task 9	[ ] OK [ ] Fail	
20	Mechanical Maintenance - Task 10	[ ] OK [ ] Fail	
21	Lubrication Maintenance - Task 1	[ ] OK [ ] Fail	
22	Lubrication Maintenance - Task 2	[ ] OK [ ] Fail	
23	Lubrication Maintenance - Task 3	[ ] OK [ ] Fail	

24	Lubrication Maintenance - Task 4	[ ] OK [ ] Fail	
25	Lubrication Maintenance - Task 5	[ ] OK [ ] Fail	
26	Lubrication Maintenance - Task 6	[ ] OK [ ] Fail	
27	Lubrication Maintenance - Task 7	[ ] OK [ ] Fail	
28	Lubrication Maintenance - Task 8	[ ] OK [ ] Fail	
29	Lubrication Maintenance - Task 9	[ ] OK [ ] Fail	
30	Lubrication Maintenance - Task 10	[ ] OK [ ] Fail	
31	Hydraulic/Pneumatic Systems - Task 1	[ ] OK [ ] Fail	
32	Hydraulic/Pneumatic Systems - Task 2	[ ] OK [ ] Fail	
33	Hydraulic/Pneumatic Systems - Task 3	[ ] OK [ ] Fail	
34	Hydraulic/Pneumatic Systems - Task 4	[ ] OK [ ] Fail	
35	Hydraulic/Pneumatic Systems - Task 5	[ ] OK [ ] Fail	
36	Hydraulic/Pneumatic Systems - Task 6	[ ] OK [ ] Fail	
37	Hydraulic/Pneumatic Systems - Task 7	[ ] OK [ ] Fail	
38	Hydraulic/Pneumatic Systems - Task 8	[ ] OK [ ] Fail	
39	Hydraulic/Pneumatic Systems - Task 9	[ ] OK [ ] Fail	
40	Hydraulic/Pneumatic Systems - Task 10	[ ] OK [ ] Fail	
41	Electrical Systems - Task 1	[ ] OK [ ] Fail	
42	Electrical Systems - Task 2	[ ] OK [ ] Fail	
43	Electrical Systems - Task 3	[ ] OK [ ] Fail	
44	Electrical Systems - Task 4	[ ] OK [ ] Fail	
45	Electrical Systems - Task 5	[ ] OK [ ] Fail	
46	Electrical Systems - Task 6	[ ] OK [ ] Fail	
47	Electrical Systems - Task 7	[ ] OK [ ] Fail	
48	Electrical Systems - Task 8	[ ] OK [ ] Fail	
49	Electrical Systems - Task 9	[ ] OK [ ] Fail	
50	Electrical Systems - Task 10	[ ] OK [ ] Fail	
51	Control Systems - Task 1	[ ] OK [ ] Fail	
52	Control Systems - Task 2	[ ] OK [ ] Fail	
53	Control Systems - Task 3	[ ] OK [ ] Fail	
54	Control Systems - Task 4	[ ] OK [ ] Fail	
55	Control Systems - Task 5	[ ] OK [ ] Fail	
56	Control Systems - Task 6	[ ] OK [ ] Fail	

57	Control Systems - Task 7	[ ] OK [ ] Fail	
58	Control Systems - Task 8	[ ] OK [ ] Fail	
59	Control Systems - Task 9	[ ] OK [ ] Fail	
60	Control Systems - Task 10	[ ] OK [ ] Fail	
61	Safety Systems - Task 1	[ ] OK [ ] Fail	
62	Safety Systems - Task 2	[ ] OK [ ] Fail	
63	Safety Systems - Task 3	[ ] OK [ ] Fail	
64	Safety Systems - Task 4	[ ] OK [ ] Fail	
65	Safety Systems - Task 5	[ ] OK [ ] Fail	
66	Safety Systems - Task 6	[ ] OK [ ] Fail	
67	Safety Systems - Task 7	[ ] OK [ ] Fail	
68	Safety Systems - Task 8	[ ] OK [ ] Fail	
69	Safety Systems - Task 9	[ ] OK [ ] Fail	
70	Safety Systems - Task 10	[ ] OK [ ] Fail	
71	Operational Testing - Task 1	[ ] OK [ ] Fail	
72	Operational Testing - Task 2	[ ] OK [ ] Fail	
73	Operational Testing - Task 3	[ ] OK [ ] Fail	
74	Operational Testing - Task 4	[ ] OK [ ] Fail	
75	Operational Testing - Task 5	[ ] OK [ ] Fail	
76	Operational Testing - Task 6	[ ] OK [ ] Fail	
77	Operational Testing - Task 7	[ ] OK [ ] Fail	
78	Operational Testing - Task 8	[ ] OK [ ] Fail	
79	Operational Testing - Task 9	[ ] OK [ ] Fail	
80	Operational Testing - Task 10	[ ] OK [ ] Fail	

Signature: _____ Barcode: _____