

SCHEDULE OPERATION, TESTING, SERVICING & MAINTENANCE FOR EMERGENCY GENERATOR SUPPLY SYSTEM.

Item	Description of operation, testing, Servicing and maintenance	Frequency of Visit				Notes
		(i) Qtrly (3M)	(ii) Twice a Year (6M)	(iii) Once a year (12M)	(iv) Every 12M	
1.	General cleaning, rub, wipe and vacuuming.	X				XX – parts to be changed. i) Engine Oil ii) Oil Filter iii) Fuel filter iv) Air filter X – For checking only.
2.	Radiator Cooling level.	X			XX	
3.	Lube oil level.	X				
4.	Lube oil change	X				
5.	Oil filter change.	X			XX	
6.	Fuel filter change.	X			XX	
7.	Ni-Cad Batteries	X				
8.	Hoses and clamps.	X				
9.	Air filter cleaning.	X			XX	
10.	Phase Voltage (415V).	X				
11.	Output frequency Hz (50-52)	X				
12.	Screw and connections.	X				
13.	Meter (Hz, A, V Meter)	X				
14.	Fan belt tension and condition.	X				
15.	Engine safety protection simulation test.	X				

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16.	Manual starting test	X				
17.	Auto start/stop test	X				
18.	Battery charger	X				
19.	No load synchronizing test	X				
20.	Diesel tank level.	X				
21.	Marking and labeling.	X				
22.	On Load Test				X	