



GENERATOR MAINTENANCE LOG

GENERATOR COMPANY

TECHNICIAN

INVOICE #

CUSTOMER

DATE

GENERATOR LOCATION / ADDRESS

	kW	MAKE	MODEL	SERIAL #	VOLTS	AMPS	PHASES	GENSET HOURS
GENERATOR								
ENGINE								
TRANSFER SWITCH								

GENERATOR AT REST

	OK	NEEDS ATTENTION		OK	NEEDS ATTENTION
Battery Acid Level			Battery Charger		
Battery Terminals			Coolant Level		
Oil Level			Gas/Fuel Type		
LP Gas Level			Fuel Tank		
Hoses			Belts		
Exerciser Scheduler			Fuel Connections		
Generator Enclosure/Room			Exerciser Time		
Inspect Air Filter Element			Generator Frame/Base		

GENERATOR RUNNING NO-LOAD

Battery Charge Alternator (VDC)		Output AC Voltage(Avg.)	
Output Frequency (Hz)		Oil Pressure (PSI)	
Coolant Temperature (°F)			
OK NEEDS ATTENTION		OK NEEDS ATTENTION	
Inspect Cooling System for Leaks		Inspect Exhaust System for Leaks	
Inspect Gas/Fuel System for Leaks		Perform Low Oil Pressure Safety Shutdown	
Perform High Coolant Temp. Safety Shutdown		Test Emergency Stop Shutdown DO NOT TEST GLASS BREAK	

GENERATOR RUNNING WITH-LOAD

Output AC Voltage (Avg.)		Output AC AMPS (Avg.)	
Output Frequency (Hz)		Oil Pressure (PSI)	
Coolant Temperature (°F)			

SERVICE PERFORMED

	DONE		DONE
Replaced Battery		Replaced Engine Oil	
Replaced Engine Oil Filter(s)		Replaced Fuel Filter(s)	
Replaced Coolant		Replaced Air Filter Element	
Performed Ignition Tuneup		Reset Maintenance Reminder	

Additional Work Performed and/or Follow-Up Required Before Start-Up Completion

CUSTOMER

NameSignatureDate

TECHNICIAN

NameSignatureDate