

BUSINESS PM (PREVENTIVE MAINTENANCE) SERVICE AGREEMENT OVERVIEW

SERVICE AGREEMENT BENEFITS: (Benefits applied only within the Agreement timeframe)

- Lower, Locked in Labor rates for <u>all services</u>, within the Agreement timeframe.
- Priority response over non-agreement customers.
- Two(2) or more predetermined services, generally 6 months apart.
- Detailed reports from our technicians.

PREVENTATIVE MAINTENANCE AGREEMENT INCLUDES TWO(2) OR MORE SERVICES A YEAR.

-Typical Services include one PM (Basic or Full, Listed on Agreement Quote) and one Inspection.

PM Services Options and Details: (Refer to your Agreement Quote)

Basic PM Includes: (Recommended Once a Year)

- Filter and Oil change.
- 40+ Point Inspection.
- System testing of air, lubricating, fuel, electrical, controls, & transfer switch.
- · Coolant testing and treatment if radiator cooled.
- Fuel filter change (only for diesel applications).

Full PM Includes: (Recommended Once Every 3 to 5 Years)

- · All Basic PM Service items listed above, plus:
- · Replacement of belts and hoses.
- · Replacement of battery.
- · Replacement of coolant.
- · Replacement of air filter.

Inspection Service – Includes our 40+ point Inspection.

Optional Services:

- Quarterly or Monthly Inspections.
- Two(2) or Four(4) Hour Load Bank Testing
- Medical Fuel Analysis
- Fuel Tank Cleaning & Fuel Polishing.
- Megger Testing.
- InfraRed Camera Testing.
- Vibration Testing.
- Pre-Scheduled Generator Rental. (For planned outages)
- 3-Year Agreements available upon request.

^{*}Full PMs are more expensive and requires more lead time, due to additional parts and increased labor time*

TAYLOR SUDDEN SERVICE

Preventive Maintenance Report

Clinton, Mississippi 39606 Phone (601) 922-4444 Fax (601) 922-0800		Phone (251) 443-8402 Fax (251) 443-9569	Phone (225) 744-0030 Fax (225) 744-0031		Phone (205) 428 Fax (205) 428-1	3-1130	Phone (318) 742-4442 Fax (318) 742-4447
	.2 0000		NA - I /NA	1-1.			
Date: Customer:			Make/Mod Serial Nur			•	
Location:	•		Hour Read			•	
			Exercise Time:			•	
Yes	N/A	Description of Service		Comments		•	
		Air System:					
		Cleaned / Replaced Air Cleaner Eleme	ent				
		Checked Complete Air System for Det					
		Cleaned and Changed Oil in Bath Filte	er				
		Checked Turbocharger Shaft End Play	у				
		Checked and Tightened Turbocharger Mounting Bolts					
		Lubricating System:					
		Changed Engine Oil					
		Changed Engine Oil Filter					
	-	Change Hydraulic Governor Oil Cleaned / Replaced Crankcase Breath	hor				
	-	Checked Complete Engine For Oil Lea					
	-	Checked PVC Valve	ano				
	-	Cooling System:					
		Inspected / Replaced All Belts					
	-	Inspected / Replaced All Hoses					
	-	Checked Coolant Level: Added Anti-F	reeze				
	-	Tested Specific Gravity of Anti-Freeze					
		Changed Corrosion Resistor Element	(Full PM Onl	y)			
		Checked Complete System For Coola	ınt Leaks				
		Checked Block Heater and Thermosta	at				
		Lube Fan Hub					
<u>-</u>	<u> </u>	Fuel System: Diesel	Gasoline	Natural Gas	LP	Color:	
		Inspected Fuel In Tank					Lt Md Hv
		Inspected Day Tank			Water		ППП
		Replaced Fuel Filter(s)			Micro Grov	vth	
		Checked Operation of Governor			Sediment		
		Cleaned Fuel Pump Screen				BRIGHT-HAZY	
		Checked Fuel Lines For Leaks				Clarity:	1 2 3 4 5
		Electrical System:			Other		Tank Critical
		Checked Cleaned And Tightened All E		nections	Tank Leve		
		Checked Electrolyte Level of Batteries Hydrometer Readings:	3		Tank Size	9	_ Gallons
		Checked Operation of All Sending Uni		(F. DM (C.)		•	
		Inspected / Replaced Points, Condens Inspected Ignition System (Magneto, I	, ,	• • • • • • • • • • • • • • • • • • • •			
		Set Timing (Full PM Only)	Distributor, W	illing, etc.)			
		Checked Operation of Battery Charge	r Replaced F	Blown Fueee			
	-	Controls / Test / Transfer Sv		Diowit i uses			
		Checked Oil, Start, Warm-Up; Oil Pres		PSI			
		Amps Per Leg	00000				
	-	Volts Per Leg	-				
	-	Frequency		_			
		Adjusted Frequency and Voltage As R	Required				
		Checked Exhaust System For Leaks					
		Checked Timing Sequence On Cranki	ing Cycles; C	ranking Time			
		Checked Operation of Transfer Switch	า				
		Time Delays:					
		Exerciser: Checked Engine / Generator Controls	For Proper S	Settinas			
		Started Engine From Test Position	. or i ropor c	, o 190			
		Started Engine From Automatic Positi	on				
		Checked All Alarm Systems					
		Inspected / Replaced Pilot Lights					
Addition	nai Comi	nents and Recommendation	s:			•	

Customer Rep.:

Generator Tech.: