

Pre- Trip Inspection (Truck) Document

Forms and Templates

Number:

FM-SS-04.01

Department: Fleet Management

Effective Date: June 05, 2017 **Revision No** 0

	PRE-TRIP INSPECTION (Truck)				FZ LOGI	STICS
	(IIWCK)				LET'S MOVE	. NOW.
	-	_				
DATE: JNIT NO	 ۲				DOCUMENT NO: EFFECTIVE DATE:	FM-SS-04.01
	S MAKE/ MODEL:				REVISION NO:	June 05, 2017 0
	MAKE/ MODEL:				DEPARTMENT:	Fleet Managemer
NGINE						
R. MAK	(E				LEGEND:	
					- INSPECTED A - ADJUSTED	R - REPLACED
item	DESCRIPTION		A	R	REMARKS	
1	Fire Extinguisher, safety belts & defective warning devices					
2	Horn, switches & speedometer					
3	Warning devices-air pressure, water/oil temperature/pressure					
4	Guages-voltmeter, hourmeter, fuel level & RPM					
5	Mirrors, brackets & supports					
6	Bumper, guards, mudguards/ flaps					
7	Windshield, wipers/arms, window cracks					
	All lights-headlights, signals, brakes, reverse/back lamps,					
8	clearance/ reflectors					
9	Electrical wiring/harnesses/ties-condition & protection					
10	Batteries-water level, terminals, clamps, lugs, cables		1	1		
10	& box		1	1		
11	Radiator & water-hoses-coolant level, condition		1	1		
12	and/or leaks Belts-compressor, fan, water, pump, and/or leaks	-				
	All hoses & tubing-leaks , condition, and/or leaks	-	-			
13	protection		1	1		
14	Fuel System-tank hoses, tubing and/or pump; leaks			1		
15	Fuel/ Feedpump, shut-off value, fuel filter, hoses					
16	Turbocharger - ex. Pipes, clamps, pipes, hoses					
17	Exhaust system, manifolds, piping/muffler/post/clamp-leaks and/or					
18	condition	_	_			
19	Engine-mounting, excessive grease and oil Clutch pedal, booster - clutch adjustment-free play	-	-			
	Tractor-protection valve, airflex hoses, gladhands,		-			
20	7 way cable					
21	Starting system (Starter) & charging system					
2.1	(Alternator)					
22	Hydraulic brake system-adjustment , components and/or condition.					
	Hydraulic cab cylinder, cab jack oil level, hoses leaks	-				
23	and/or condition					
24	All hoses, pipings, fittings & tubing-condition & protection					
25	Air brake system-adjustment components and/or condition					
26	Air compressor-governor cut-in/out pressure [85-120], hoses, pipes					
27	Air tank-piping, hoses, drain & test check valve	_	_			
28	Tires-thread depths, inflation & condition Wheels lug nuts & studs-cracks, looseness and/or	-				
29	condition		1	1	I	
30	Maxi/ Parking brake-able to hold the vehicle	-	1	1		
31	Brake released after complete loss of service air.	1	1	1	1	
32	Steering gearbox/ Wheel-leaking and/or condition			1		
33	Steering system-mounting, free lash components					
34	Steering arm, drag links, bar, and/or tie rod ends					
35	Connecting devices-5th wheel, pintle pitch, safety		1	1		
	devices Suspension system-springs, shackles, U-bolts, shock absorber,		-		ļ	
36	torque rods		1	1		
37	Frame and cross member-cracks and/or condition		1	1		
38	Propeller shaft, universal joints, bolts and/or guard		1	1		
39	Transmission & differential-mounting, leaks and/or		1			
	condition	_	1	I		
	Hub seal-leaks and/or condition	_	I		ļ	
41	Under carriage-clean & secure		L	L		
	Note: This form also serves as gate pass.					
heckec	d by: Driver's Signature				Date:	
lote -! *					Date	
loted b	Fleet Supervisor Signature				Date:	
Checked	d by: Security Guard Signature				Date:	

DDC: This Document is already Approved and Posted on Intranet.

Please refer to printed files for signatures of approvers.

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