

Light Vehicle Servicing

SERVICING SHEDULE

Date : 2/06/2026
LR No: LR132
Rego: 2BL2KW

VIN: LSFAM11CXRA07Z286
KMs/Hours: 36126 KM
Service Type: MINOR

INSPECTION SCHEDULE

The following inspections require having the engine running or machine moving. Use of an operator and spotter may be required.

IN CAB

No.	ACTION	CHECKS	S	US	N/A	Initial
1	Inspect	Door latches & seals	S			
2	Check	Operation of window winders & door handles	S			
3	Inspect	Seat belt for damage, fraying & anchor bolt security	S			
4	Check	Seat for correct operation, excessive movement, cover & cushion condition	S			
5	Check	Operation of ignition & security of key, instrument cluster, warning alarms, warning indicator lights & horn	S			
6	Check	Windscreen & other glass in the cab for chips or cracks	S			
7	Check	Wipers & Washers	S			
8	Check	Park lights, headlights, spot lights, indicators, brake lights, internal cab light, reverse camera & rotating beacon	S			
9	Check	Operation of AM / FM radio & UHF radio	S			
10	Check	Rear view mirrors & brackets for condition & operation	S			
11	Check	Operation of steering wheel (lock to lock), security of the column adjustor	S			
12	Check	Operation of Air conditioner and heater	S			
13	Check	Clutch pedal free play operation & adjustment	S			
14	Check	Pedal rubbers are on & in good condition	S			
15	Check	For a wheel brace & jack	S			
16	Check	For a first aid kit, in date & complete	S			
17	Check	Operation of E-Stops	S			
18	Check	Fire extinguisher for safety ties, gauge in green, rotate a couple of times & tap bottom to release sediment	S			

RUNNING CHECKS

No.	ACTION	CHECKS	S	US	N/A	Initial
19	Check	For excessive exhaust smoke or abnormal noises / vibrations	S			
20	Test	Operation of automatic transmission kick down, lock-up & neutral inhibitor switch	S			
21	Test	Operation of gears	S			
22	Inspect	Service brake operation / adjustment	S			
23	Test	Park brake operation (test on a 10° slope)	S			
24	Test	For brake drag & Park brake drag	S			
25	Test	Cruise Control	S			
26	Check	The general driving characteristics of the vehicle	S			
27	Check	Using a scan tool check for fault codes	S			
28	Check	DPF Status & conduct a manual burn if required	S			

FRAME & BODY						
<i>Park on level ground, Isolate generator, Fit body prop, Relieve all pressures, Start from front right hand side and work clockwise around generator checking each item below</i>						
No.	ACTION	CHECKS	S	US	N/A	Initial
29	Check	Cab mounts, bonnet release cable, operation of bonnet tilt struts / Locking mechanism	<i>S</i>			
30	Check	For external body damage	<i>S</i>			
31	Check	Mudguards mudflaps for condition & Security	<i>S</i>			
32	Check	For metal fatigue in chassis rails, cross members & tow hitch frame and tow ball	<i>S</i>			
33	Check	Mudguards, mudflaps for condition & security	<i>S</i>			
34	Check	For metal fatigue in chassis rails, cross members & tow hitch frame	<i>S</i>			
35	inspect	Electrical harnesses / Junction boxes for chaffing & dust sealing	<i>S</i>			
36	inspect	Check battery box, mountings, terminals, cables & electrolyte levels	<i>S</i>			
37	Inspect	Exhaust Mufflers, piping ad mounts for leaks and security	<i>S</i>			
38	Check	Hazard warning / component location Decals	<i>S</i>			
39	Inspect	All grease points	<i>S</i>			
No.	ACTION	CHECKS	S	US	N/A	Initial
40	Check /Clean	Check battery isolator, battery box, mountings, teminals, cables and electrolyte levels	S			
41	Inspect	Exhaust manifolds / covers, bolts, turbo, piping for any leaks & security	<i>S</i>			
42	Inspect / Tighten	Air induction boxes / hoses / piping / fittings for damage & presence of dusting	<i>S</i>			
43	Inspect	Fuel pump / pipes / hoses / clamps, for leakage & movement	<i>S</i>			
44	Inspect	Engine for oil leaks & damaged hoses	<i>S</i>			
45	Check	Engine mounts for wear & security	<i>S</i>			
46	Check	Water pump "tell tail" for leakage or blockage	<i>S</i>			
47	Check	Alternator pulley, mountings, bearings & idler pulleys	<i>S</i>			
48	Check	Air Conditioner compressor pulley, mountings, hose connections for leakage & movement	<i>S</i>			
49	Inspect	Fan, alternator, air conditioner belts for condition & tension	<i>S</i>			
50	Inspect	Fan blades for cracks, wear, damage & security	<i>S</i>			
51	Check	Radiator mountings, coolant leakage & air flow through radiator	<i>S</i>			
52	Inspect	Coolant / heater hoses / clamps for condition, leaks & tightness	<i>S</i>			
53	Inspect	Power steering box for oil leaks, excessive movement, security of steering column & drag link	<i>S</i>			
54	Inspect	Steering column universal joints, slip joint & mountings	<i>S</i>			
55	Inspect	Electrical harnesses / connections for damage & security	<i>S</i>			
56	Inspect	Engine bay is free of combustible materials i.e. leaves, sticks & rags for prevention of fire hazards	<i>S</i>			
POWER TRAIN & AXLES						
<i>Jack up all axles to check wheel bearings, steering linkages & kingpins</i>						
No.	ACTION	CHECKS	S	US	N/A	Initial
57	Check	Wheel rims for damage, cracks missing or loose wheel nuts	<i>S</i>			
58	Check	Front wheel bearings adjust or replace if necessary	<i>S</i>			
59	Check	Rear wheel bearings and replace if necessary	<i>S</i>			
60	Inspect	Both front and rear drive shafts	<i>S</i>			
61	Inspect	All brake linings, pads for thickness, adjustment & adjust if required	<i>S</i>			
62	Check	Operation / wear of brake callipers	<i>S</i>			
63	Inspect	for movement in both upper and lower ball joints, shock towers security, steering linkages and ball joints	<i>S</i>			

64	Inspect	all Shackle pins, bushes, shock absorbers, U bolts, wear plates for wear movements and tension								S						
65	Inspect	Torque rod arms, pins, bushes, mounting bolts for & tension								S						
66	Check	Gearbox / Transmission for oil leaks, mounts and lubrication pivot points								S						
67	Check	Differential for oil leaks, excessive movement in input and output shafts								S						
68	Inspect	Tyres for damage, tread depth & pressure														
	Depth / Damage	P2:		mm	P4:		mm	P8:		mm	P12:		mm	P16:		mm
						P7:		mm	P11:		mm	P15:		mm		
						P6:		mm	P10:		mm	P14:		mm		
		P1:		mm	P3:		mm	P5:		mm	P9:		mm	P13:		mm
69	Pressure	P2:		psi	P4:		psi	P8:		psi	P12:		psi	P16:		psi
						P7:		psi	P11:		psi	P15:		psi		
						P6:		psi	P10:		psi	P14:		psi		
			P1:		psi	P3:		psi	P5:		psi	P9:		psi	P13:	
70	Rotate	Tyres including spare														
30,000km Service																
Check / Change / Adjust																
Brake drums and Rotors																
71	Measure	RHSF:		mm	RHSR		mm									
		LHFS:		mm	RHSR		mm									
Brake linings or pads																
72	Measure	RHSF:		mm	RHSR		mm									
		LHFS:		mm	RHSR		mm									
73	Inspect	For worn, damages or broken brake actuators / leaking wheel cylinders														
100,000 km Service																
74	Check	Wheel bearings Check / Change & Re-pack with grease														
		LHSF:		LHSR:		RHSF:		RHSR:								
75	Check	Glow plus for power & conduct continuity test on each plug														
76	Check	Using a collant Test strip & Compare to chart, change if necessary														
77	Replace	Timing Belt														
Lubrication Schedule																
10,000 km Service																
78	Change	Engine oil						Y	Fuel / Water seperator			Y				
	Change Filters	Engine oil (cut/ Inspect						Y	Transfer case			Y				
	Check / Topup	Gearbox / Transmission :						Y	Rear diff			Y				
		Front Diff:						Y	Coolant			Y				
		Power Steering:						Y	Windscreen washer fluid			Y				
		Brake / Clutch Fluid:						Y								
20,000km Service																
78	Change Filters	High Pressure Fuel filter						Y	Air cleaner			Y				
79	Inspect Air intake	Signs of dusting Y / N						N	Front Diff			Y				
80	Inspect / Clean	Engine:						Y	Rear Diff			Y				
81	Replace breathers	Gearbox / Transmission						N								
30,000 km Service																
82	Change	Gearbox / Transmission Oil						N	Transfer Case oil			Y				
		Front Diff Oil						Y	Rear Diff Oil			Y				
		Power steering Oil						N								
83	Change Filters	Transmission Filter						N	Cab Filter			Y				
100,000 km Service																
84	Check	Coolant:														
AFTER EVERY SERVICE																
85	Check	Allfluid levels are correct & the light vehicle is running / operating as per OEM specifications, disconnect trailer														

DEFECTS / COMENTS & PARTS TO BE ORDERED

COMPLETED SERVICE

4WD MALFUNCTION AND ENGINE LIGHT ON DASH

SERVICE COMPLETION DECLARATION

On signing / initialling this service report you deem that this service has been thoroughly completed. The equipment is in a safe and operational condition at the time of inspection / service.

JB

Mechanic / Supervisor Signature

2/06/2026

Inspection Completion Date

JAMIE BIDDLE

Name of Mechanic / Supervisor