



LIGHT VEHICLE SERVICING

Date:	<u>25.01.24</u>	VIN:	<u>MR0FZ22G601201662</u>
Unit Number:	<u>LR120</u>	Mechanic:	<u>A.Lockwood</u>
Rego Number:	<u>1UI3WG</u>	Mechanic:	
Service Type:	<u>10,000km</u>	Serviceman:	
Kilometres:	<u>234,111</u>	Operator:	
Hours:		Spotter:	

INSPECTION SCHEDULE

EVERY 10,000 SERVICE

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	X			AL
2	Check	Operation of window winders & door handles	X			AL
3	Inspect	Seat belt for damage, fraying & anchor bolt security	X			AL
4	Check	Seat for correct operation, excessive movement, cover & cushion condition	X			AL
5	Check	Operation of ignition & security of key, instrument cluster, warning alarms, warning indicator lights & horn	X			AL
6	Check	Windscreen & other glass in the cab for chips or cracks	X			AL
7	Check	Wipers & Washers	X			AL
8	Check	Park lights, headlights, spot lights, indicators, brake lights, internal cab light, reverse camera & rotating beacon		X		AL
9	Check	Operation of AM / FM radio & UHF radio	X			AL
10	Check	Rear view mirrors & brackets for condition & operation	X			AL
11	Check	Operation of steering wheel (lock to lock), security of the column adjuster	X			AL
12	Check	Operation of air conditioner & heater	X			AL
13	Check	Clutch pedal free play operation / adjustment	X			AL
14	Check	Pedal rubbers are on & in good condition	X			AL
15	Check	For breakdown triangles, condition & complete set			X	AL
16	Check	For the wheel brace & jack	X			AL
17	Check	For a first aid kit, in date & complete	X			AL
18	Check	Operation of E-Stops			X	AL
19	Check	Fire extinguisher for safety ties, gauge in green, rotate a couple of times & tap bottom to release sediment	X			AL

RUNNING CHECKS

No.	ACTION	CHECKS	S	US	N/A	Initial
20	Check	For excessive exhaust smoke or abnormal noises / vibrations	X			AL
21	Test	The operation of all gears, ease of selection, ease of selection between 2WD & 4 x 4 High & low range	X			AL
22	Test	Operation of automatic transmission kick down, lock-up & neutral inhibitor			X	AL
23	Test	Service brake operation / adjustment	X			AL
24	Test	Park brake operation (test on a 10° slope)	X			AL

25	Test	For brake & park brake drag	X			AL
26	Test	Cruise control	X			AL
27	Test	Lane Assist & Front / Rear Traffic Alert systems			X	AL
28	Check	The general driving characteristics of vehicle	X			AL
29	Check	Using a scan tool, check for faults	X			AL
30	Check	DPF Status & conduct a manual burn if required			X	AL
FRAME & BODY						
<i>Park on level ground, Isolate generator, Fit body prop, Relieve all pressures, Start from front right hand side and work</i>						
No.	ACTION	CHECKS	S	US	N/A	Initial
31	Check	Cab mounts, bonnet release cable, operation of bonnet tilt struts / locking mechanism	X			AL
32	Check	For external body damage	X			AL
33	Check	Mudguards, mudflaps for condition & security	X			AL
34	Check	For metal fatigue in chassis rails, cross members, tow hitch frame & tow ball	X			AL
35	Inspect	Electrical harnesses / junction boxes for chaffing & dust sealing	X			AL
36	Inspect	Exhaust mufflers, piping & mounts for leaks & security	X			AL
37	Check	Hazard warning / component location Decals	X			AL
38	Inspect	All grease lines for damage / security & grease penetration	X			AL
UNDER BONNET / ENGINE BAY						
No.	ACTION	CHECKS	S	US	N/A	Initial
39	Check / Clean	Check battery isolator, battery box, mountings, terminals, cables & electrolyte levels	X			AL
40	Inspect	Exhaust manifolds / covers, bolts, turbo, piping for any leaks & security	X			AL
41	Inspect / Tighten	Air induction boxes / hoses / piping / fittings for damage & presence of dusting	X			AL
42	Inspect	Fuel pump / pipes / hoses / clamps, for leakage & movement		X		AL
43	Inspect	Engine for oil leaks & damaged hoses	X			AL
44	Inspect	Engine mounts for wear & security	X			AL
45	Check	Water pump "tell tail" for leakage or blockage	X			AL
46	Inspect	Alternator pulley, mountings, bearings & idler pulleys	X			AL
47	Inspect	Air Conditioner compressor pulley, mountings, hose connections for leakage & movement	X			AL
48	Inspect	Fan, alternator, air conditioner belts for condition & tension	X			AL
49	Inspect	Fan blades for cracks, wear, damage & security	X			AL
50	Check	Radiator mountings, coolant leakage & air flow through radiator	X			AL
51	Inspect	Coolant / heater hoses / clamps for condition, leaks & tightness	X			AL
52	Inspect	Power steering reservoir, pump, hoses for leakage	X			AL
53	Inspect	Power steering box for oil leaks, excessive movement, security of steering	X			AL
54	Inspect	Steering column universal joints, slip joint & mountings	X			AL
55	Inspect	Electrical harnesses / connections for damage & security	X			AL
56	Inspect	Engine bay is free of combustible materials i.e. leaves, sticks & rags for prevention of fire hazards	X			AL
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	Inspect	Wheel rims for damage, cracks missing or loose wheel nuts	X			
58	Check	Front wheel bearings adjust or replace if necessary	X			
59	Check	Rear wheel bearings adjust or replace if necessary	X			
60	Inspect	Both front & rear drive shafts	X			
61	Inspect	All brake linings, pads for thickness & adjustment, adjust if required	X			
62	Check	Operation / wear of brake callipers	X			

63	Inspect	For movement in both upper & lower ball joints, shocky tower security, steering linkages & ball joints						X			
64	Inspect	All shackle pins, bushes, shock absorbers, U bolts, wear plates for wear, movement& tension						X			
65		Universal joints, slip joints, centre bearings for movement & rubber						X			
66	Inspect	Torque rod arms, pins, bushes, mounting bolts for wear & tension						X			
67	Inspect	Gearbox / Transmission for oil leaks, mounts & lubrication of pivot points						X			
68		Differentials for oil leaks, excessive movement in input & output shafts						X			
	Inspect	Tyres for damage, tread depth & pressure									
69	Depth / Damage	LHSF:	8	mm	LHSR:	8	mm	SPARE			
		RHSF:	7	mm	RHSR:	10	mm		mm		
70	Pressure	RHSF:	32	psi	RHSR:	32	psi	SPARE			
		LHSF:	32	psi	LHSR:	32	psi		psi		
71	Rotate	Tyres, including spare									
20,000 km Service											
Check / Change & Adjust											
No.	ACTION	CHECKS						S	US	N/A	Initial
72	Measure	Brake drums or Rotors								X	AL
		RHSF:		mm	RHSR:		mm				
		LHSF:		mm	LHSR:		mm				
73	Measure	Brake linings or pads								X	AL
		RHSF:		mm	RHSR:		mm				
		LHSF:		mm	LHSR:		mm				
74	Inspect	For worn, damaged or broken brake actuators / leaking wheel cylinders,								X	AL
100,000 km Service											
75		Cylinder 1	Cylinder 2	Cylinder 3	Cylinder 4					X	AL
	Intake										
	Exhaust										
		Cylinder 5	Cylinder 6	Cylinder 8	Cylinder 8					X	
	Intake										
	Exhaust										AL
76	Check	Wheel Bearings Check /Change & Re-pack with grease								X	AL
		LHSF:		LHSR:		RHSF:		RHSR:		X	AL
77	Check	Glow Plugs for power & conduct a continuity test on each plug								X	AL
78	Check	Using a Coolant Test Strip & compare to chart, change if necessary								X	AL
79	Replace	Replace Timing Belt								X	AL
LUBRICATION SCHEDULE											
10,000 km											
80	Change	Engine Oil:				X					
81	Change Filters	Engine Oil (Cut/Inspect):				X		Fuel / Water Separator:		X	
82	Check / Top up	Gearbox / Transmission:				X		Transfer Case:		X	
		Front Diff:				X		Rear Diff:		X	
		Power Steering Fluid:				X		Coolant:		X	
		Brake / Clutch Fluid:				X		Windscreen Washer Fluid:		X	
20,000 km Service											
83	Change Filters	High Pressure Fuel Filter:				N/A		Air Cleaner:		X	
84	Inspect Air Intake	Signs of Dusting Y /N:				N					
85	Inspect , Clean / Replace Breathers	Engine:				N/A		Front Diff:		N/A	
		Gearbox / Transmission:				N/A		Rear Diff:		N/A	
50,000 km Service											

[illegible]

Waikerie Toyota

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waikerietoyota.com.au
ABN 12 640 946 372 ACN 640 946 372 MVD303983



REPAIR TAX INVOICE

Guest No 10558	Name and Address CASH SALE 10 IAN OLIVER DRIVE WAIKERIE SA 5330	Advisor TOBY	Date of Supply 09-Mar-23	Document Type Tax Invoice	Document No 62542-00
Rego No 1U13WG		Make TOYOTA	Model HILUX 4X4	Year 03/14	Kms 221283
Original Del Date		Vin MROFZ22G601201662	Trans M5	Colour	Body D/CHASSIS
Delivery Date		Engine No 1KDA457262	Cyl 4	CC 3000	Doors 4
		Model Code KUN26R	Fuel D	Air Y	Pwr Ind TC
Payment Account	Contact Details JARROD HOSKING 0456 729 189	Order Number AU52905	Warranty	Expiry Date	Manuf No
☐ Cheque	Email	ARC Licence No.			Expiry Kms
☐ Credit Card					

Next Service is Due On 04-Sep-23 or 231000 KM

Repair Details

Qty Amount

S010M6 CARRY OUT 6 MONTHS/10,000KM SERVICE AS P [47] CARRIED OUT 6 MONTHS/10,000KM SERVICE AS PER HANDBOOK. INCLUDES:- REPLACED ENGINE OIL & OIL FILTER. INSPECTED DRIVE BELT. INSPECTED AIR CLEANER ELEMENT. INSPECTED BATTERY ELECTROLYTE, CLEANLINESS & SECURITY. INSPECTED BRAKE FLUID. INSPECTED CLUTCH FLUID. CHECKED POWER STEERING FLUID. INSPECTED WATER SEDIMENTER & DRAINED WATER TRAP. INSPECTED BRAKE PADS & DISCS. INSPECTED DRIVE SHAFTS INCLUDING CV BOOTS. LUBRICATED PROPELLER SHAFT. TIGHTENED PROPELLER SHAFT BOLTS. CHECKED CONDITION & PRESSURES OF ALL TYRES INCLUDING SPARE. INSPECTED ALL SEAT BELTS OPERATION AND CONDITION. CHECKED LIGHTS, WIPER/WASHERS, HORN & ELECTRICAL SYSTEMS. CLEANED AIR CONDITIONING FRESH AIR FILTER. INSPECTED DRIVER'S FLOOR MAT FOR CORRECT FITMENT AND RETENTION. ROAD TESTED VEHICLE & REPORTED ANY DEFECTS.			181.65
WASHER ADDITIVE [0888800001C]	1.00		0.90
GASKET [9043012031]	1.00		1.95
OIL FILTER [90915YZD2]	1.00		22.01
FILTER DISPOSAL			2.50
SEMI SYN 10W/40 OIL /L			53.13
SHOP SUPPLIES			10.00

LR 170

Job & costs explained _____ time _____ am/pm

*** Thank you for your continued support at Waikerie Toyota Service Department ***
Your vehicle has been serviced and Quality Control Inspected to the highest standard.
If for any reason you need to contact us please don't hesitate to phone our
Service Department on (08) 8541 2055

Labour	181.65
Parts	24.86
Products	65.63
Sublet	
Other	
GST	27.22

DIRECT DEPOSIT DETAILS Account: Riverland West Auto Pty Ltd Bank: ANZ BSB: 015 627 ACC No: 476276774

TOTAL 299.36

Light Vehicle Servicing

SERVICING SHEDULE

Date : 24/05/2026
LR No: 120
Rego: NT3WG

VIN: MROFZ22G601201662
KMs/Hours: 264371
Service Type: 10000km

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	X			MD
2	Check	Operation of window winders & door handles	X			MD
3	Inspect	Seat belt for damage, fraying & anchor bolt security	X			MD
4	Check	Seat for correct operation, excessive movement, cover & cushion condition	X			MD
5	Check	Operation of ignition & security of key, instrument cluster, warning alarms, warning indicator lights & horn	X			MD
6	Check	Windscreen & other glass in the cab for chips or cracks	X			MD
7	Check	Wipers & Washers	X			MD
8	Check	Park lights, headlights, spot lights, indicators, brake lights, internal cab light, reverse camera & rotating beacon	X			MD
9	Check	Operation of AM / FM radio & UHF radio	X			MD
10	Check	Rear view mirrors & brackets for condition & operation	X			MD
11	Check	Operation of steering wheel (lock to lock), security of the column adjustor	X			MD
12	Check	Operation of Air conditioner and heater	X			MD
13	Check	Clutch pedal free play operation & adjustment	X			MD
14	Check	Pedal rubbers are on & in good condition	X			MD
15	Check	For a wheel brace & jack	X			MD
16	Check	For a first aid kit, in date & complete	X			MD
17	Check	Operation of E-Stops	X			MD
18	Check	Fire extinguisher for safety ties, gauge in green, rotate a couple of times & tap bottom to release sediment	X			MD

RUNNING CHECKS

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

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

64	Inspect	all Shackle pins, bushes, shock absorbers, U bolts, wear plates for wear movements and tension								X			MD			
65	Inspect	Torque rod arms, pins, bushes, mounting bolts for & tension										X	MD			
66	Check	Gearbox / Transmission for oil leaks, mounts and lubrication pivot points								X			MD			
67	Check	Differential for oil leaks, excessive movement in input and output shafts								X			MD			
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		
69	Pressure	P1:		mm	P3:		mm	P5:		mm	P9:		mm	P13:		mm
						P7:		psi	P11:		psi	P15:		psi		
						P6:		psi	P10:		psi	P14:		psi		
		P1:	38	psi	P3:	38	psi	P5:		psi	P9:		psi	P13:		psi
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						X	Fuel / Water seperator				X			
	Change Filters	Engine oil (cut/ Inspect						X	Transfer case				X			
	Check / Topup	Gearbox / Transmission :						X	Rear diff				X			
		Front Diff:						X	Coolant				X			
		Power Steering:						X	Windscreen washer fluid				X			
		Brake / Clutch Fluid:						X								
20,000km Service																
78	Change Filters	High Pressure Fuel filter							Air cleaner				X			
79	Inspect Air intake	Signs of dusting Y / N						N	Front Diff							
80	Inspect / Clean	Engine:							Rear Diff							
81	Replace breathers	Gearbox / Transmission														
30,000 km Service																
82	Change	Gearbox / Transmission Oil							Transfer Case oil							
		Front Diff Oil							Rear Diff Oil							
		Power steering Oil														
83	Change Filters	Transmission Filter							Cab Filter							
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	
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Replaced air cleaner

Replaced 3 x pulleys on engine

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.

Mechanic / Supervisor Signature

Inspection Completion Date

Name of Mechanic / Supervisor

Light Vehicle Servicing

SERVICING SCHEDULE

Date : 4/6/2025
LR No: LR120
Rego: _____

VIN: MR0FZ22G601201662
KMs/Hours: 250218
Service Type: 10000km

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	X			AI
2	Check	Operation of window winders & door handles	X			AI
3	Inspect	Seat belt for damage, fraying & anchor bolt security	X			AI
4	Check	Seat for correct operation, excessive movement, cover & cushion condition	X			AI
5	Check	Operation of ignition & security of key, instrument cluster, warning alarms, warning indicator lights & horn	X			AI
6	Check	Windscreen & other glass in the cab for chips or cracks	X			AI
7	Check	Wipers & Washers	X			AI
8	Check	Park lights, headlights, spot lights, indicators, brake lights, internal cab light, reverse camera & rotating beacon	X			AI
9	Check	Operation of AM / FM radio & UHF radio	X			AI
10	Check	Rear view mirrors & brackets for condition & operation	X			AI
11	Check	Operation of steering wheel (lock to lock), security of the column adjustor	X			AI
12	Check	Operation of Air conditioner and heater	X			AI
13	Check	Clutch pedal free play operation & adjustment	X			AI
14	Check	Pedal rubbers are on & in good condition	X			AI
15	Check	For a wheel brace & jack	X			AI
16	Check	For a first aid kit, in date & complete	X			AI
17	Check	Operation of E-Stops			X	AI
18	Check	Fire extinguisher for safety ties, gauge in green, rotate a couple of times & tap bottom to release sediment	X			AI

RUNNING CHECKS

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

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	X			AI
30	Check	For external body damage	X			AI
31	Check	Mudguards mudflaps for condition & Security	X			AI
32	Check	For metal fatigue in chassis rails, cross members & tow hitch frame and tow ball	X			AI
33	Check	Mudguards, mudflaps for condition & security	X			AI
34	Check	For metal fatigue in chassis rails, cross members & tow hitch frame	X			AI
35	inspect	Electrical harnesses / Junction boxes for chaffing & dust sealing	X			AI
36	inspect	Check battery box, mountings, terminals, cables & electrolyte levels	X			AI
37	Inspect	Exhaust Mufflers, piping ad mounts for leaks and security	X			AI
38	Check	Hazard warning / component location Decals	X			AI
39	Inspect	All grease points	X			AI
No.	ACTION	CHECKS	S	US	N/A	Initial
40	Check /Clean	Check battery isolator, battery box, mountings, teminals, cables and electrolyte levels	x			AI
41	Inspect	Exhaust manifolds / covers, bolts, turbo, piping for any leaks & security	X			AI
42	Inspect / Tighten	Air induction boxes / hoses / piping / fittings for damage & presence of dusting	x			AI
43	Inspect	Fuel pump / pipes / hoses / clamps, for leakage & movement	X			AI
44	Inspect	Engine for oil leaks & damaged hoses	X			AI
45	Check	Engine mounts for wear & security	X			AI
46	Check	Water pump "tell tail" for leakage or blockage	X			AI
47	Check	Alternator pulley, mountings, bearings & idler pulleys	X			AI
48	Check	Air Conditioner compressor pulley, mountings, hose connections for leakage & movement	X			AI
49	Inspect	Fan, alternator, air conditioner belts for condition & tension	X			AI
50	Inspect	Fan blades for cracks, wear, damage & security	X			AI
51	Check	Radiator mountings, coolant leakage & air flow through radiator	X			AI
52	Inspect	Coolant / heater hoses / clamps for condition, leaks & tightness	X			AI
53	Inspect	Power steering box for oil leaks, excessive movement, security of steering column & drag link	X			AI
54	Inspect	Steering column universal joints, slip joint & mountings	X			AI
55	Inspect	Electrical harnesses / connections for damage & security	X			AI
56	Inspect	Engine bay is free of combustible materials i.e. leaves, sticks & rags for prevention of fire hazards	X			AI
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	x			AI
58	Check	Front wheel bearings adjust or replace if necessary	X			AI
59	Check	Rear wheel bearings and replace if necessary	X			AI
60	Inspect	Both front and rear drive shafts	X			AI
61	Inspect	All brake linings, pads for thickness, adjustment & adjust if required	X			AI
62	Check	Operation / wear of brake callipers	X			AI
63	Inspect	for movement in both upper and lower ball joints, shock towers security, steering linkages and ball joints	X			AI

64	Inspect	all Shackle pins, bushes, shock absorbers, U bolts, wear plates for wear movements and tension										X			AI				
65	Inspect	Torque rod arms, pins, bushes, mounting bolts for & tension										X			AI				
66	Check	Gearbox / Transmission for oil leaks, mounts and lubrication pivot points										X			AI				
67	Check	Differential for oil leaks, excessive movement in input and output shafts										X			AI				
68	Inspect	Tyres for damage, tread depth & pressure																	
	Depth / Damage	P2:	70	mm	P4:	65	mm	P8:		mm	P12:		mm	P16:		mm			
								P7:		mm	P11:		mm	P15:		mm			
								P6:		mm	P10:		mm	P14:		mm			
69	Pressure	P1:	70	mm	P3:	65	mm	P5:		mm	P9:		mm	P13:		mm			
		P2:	40	psi	P4:	45	psi	P8:		psi	P12:		psi	P16:		psi			
								P7:		psi	P11:		psi	P15:		psi			
								P6:		psi	P10:		psi	P14:		psi			
		P1:	40	psi	P3:	45	psi	P5:		psi	P9:		psi	P13:		psi			
70	Rotate	Tyres including spare												X					
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 coolant Test strip & Compare to chart, change if necessary																	
77	Replace	Timing Belt																	
Lubrication Schedule																			
10,000 km Service																			
78	Change	Engine oil						AI	Fuel / Water seperator				AI						
	Change Filter	Engine oil (cut/ Inspect						AI	Transfer case				AI						
	Check / Topup	Gearbox / Transmission :						AI	Rear diff				AI						
		Front Diff:						AI	Coolant				AI						
		Power Steering:						AI	Windscreen washer fluid				AI						
		Brake / Clutch Fluid:						AI											
20,000km Service																			
78	Change Filters	High Pressure Fuel filter							Air cleaner										
79	Inspect Air intake	Signs of dusting Y / N							Front Diff										
80	Inspect / Clean	Engine:							Rear Diff										
81	Replace breathers	Gearbox / Transmission																	
30,000 km Service																			
82	Change	Gearbox / Transmission Oil							Transfer Case oil										
		Front Diff Oil							Rear Diff Oil										
		Power steering Oil																	
83	Change Filters	Transmission Filter							Cab Filter										
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	
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[illegible]

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.

ISAAC APPRAH

Mechanic / Supervisor Signature	Inspection Completion Date
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Mechanic / Supervisor Signature	Inspection Completion Date
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Name of Mechanic / Supervisor _____