

## MAINTENANCE SCHEDULE

Owner's` Na	me:								
Date: Mileage		RO#:							
MAINTENANCE	TYPE	O&F	Α	O&F	В	O&F	Α	O&F	В
INTERVAL AND	TIME (Months)	6	12	18	24	30	36	42	48
TYPE	MILES (Thousands)	7.5	15	22.5	30	37.5	45	52.5	60
O ((A)	⊙ KM (Thousands)	12	24	36	48	60	72	84	96
	nce values for normal driving. S	ee Pass	oort to Se	rvice for	additiona	Intorma	ation.		
VEHICLE INTERIOR  Reset the Service Interval Indicator									
Check operation of all lights, warning indicators and horn									
Check operation for all lights, warning indicators and norm  Check operation front/rear wiper washer systems. Check blades									
Replace pollen filter									
Check condition and security of seats and seat belts									
2. VEHICLE EXTERIO	· ·								
Anti-corrosion check. Use	Corrosion Perforation Form								
Check door locks, Lube door checks, hood latch & fuel flap.									
3. ENGINE COMPAR									
Inspect serpentine drive belt									
Replace serpentine drive l	pelts (V6 at 105k miles)								
Replace serpentine drive I									
Check and top-up brake, PAS and windshield washer fluid									
Change brake fluid (3 years)									
Check coolant level and freeze protection level									
Change engine coolant (10 years)									
Replace spark plugs (V6 a	at 90k miles)								
Replace spark plugs (V8 at 105k miles)									
Replace air-cleaner eleme	ent								
4. UNDER VEHICLE									
Change engine oil and replace filter									
Remove road wheels									
Inspect for brake pad wear, caliper leaks and disc condition									
Check tire pressures are set to recommended levels									
Check tires for damage and tread depth									
Check adjustment of electric parking brake									
Lubricate wheel centers.									
Install road wheels to opposite side of the vehicle – except									
uni-directional tires which install on same side Inspect for under vehicle fluid leaks									
Check exhaust system for leaks and damage									
Inspect condition and operation of suspension and steering									
components, boots, ball jo									
Check torque of tie rod ends. Tighten to 76 Nm (56 lbf.ft)									
Inspect brake, fuel lines, PAS hoses and unions									
Inspect electrical harnesses for correct routing and damage									
Replace flexible brake hos	ses (6 years)∗								
	ission fluid and filter (10 years)								
	oil (at 75k and 150k miles)								
	e oil (10 years or 150k miles)								
	l oil (at 75k and 150k miles)								
	SERVICE CAMPAIGN NEEDED	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
<del>-</del>	ed use T4 to find the faults and report								
6. ROAD TEST	uphialo 60 ft and solest EUOLI								
Road test vehicle	vehicle 60 ft and select HIGH								
	ervice in Passport to Service								
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Labor cost not included in scheduled time.

## **NOTIFICATION OF SERVICE REQUIREMENTS:**

- Your next service is due in six (6) months or 7,500 miles (12,000 km), whichever is sooner.
- Please refer to your owner's manual for **Service Recommendations** if your vehicle is used extensively off-road, or under severe conditions. The owner or operator is responsible for **Owner Checks** listed in the Owner's Manual. These are *not* included in the Service Schedule.