

Interval (whichever comes first)		Service	Quantity	Type
KM	Time			
0	weekly			
500	weekly	Check the engine oil	Check & Top up	
500	weekly	Check the engine coolant level	Check & Top up	Ethylene glycol based anti-freeze
500	weekly	Check the windscreen washer fluid level	Check & Top up	Screen Wash
500	weekly	Check the brake and clutch fluid level	Check & Top up	Brake fluid
500	weekly	Check the tyres and tyre pressures		
10,000	2 months			
10,000	2 months	Check the automatic transmission fluid level	Check & Top up	
10,000	2 months	Check the power steering fluid level	Check & Top up	
10,000	2 months	Change the engine oil	Check & Top up	API Grade CD or better. SAE 20W-50
10,000	2 months	Change the engine oil filter	Check & Top up	Oil filter
10,000	2 months	Change the brakes	Check & Top up	Brake fluid
10,000	2 months	Check and service the battery	Check & Top up	
10,000	2 months	Check the cooling system	Check & Top up	Ethylene glycol based anti-freeze
10,000	2 months	Inspect and renew, if necessary, all underbonnet hoses	Check & Top up	
10,000	2 months	Inspect and renew, if necessary, the windscreen wiper blades	Check & Top up	
10,000	2 months	Change the air & fuel filter	Check & Top up	Air & Fuel Filter
10,000	2 months	Inspect the suspension and steering components	Check & Top up	
10,000	2 months	Inspect the exhaust system	Check & Top up	
10,000	2 months	Check the transfer case lubricant level	Check & Top up	API GL-5 SAE 80W-90 hypoid gear oil
10,000	2 months	Check the differential lubricant level	Check & Top up	API GL-5 SAE 80W-90 hypoid gear oil
10,000	2 months	Change Spark Plugs	Check & Top up	
25,000	6 months			
25,000	6 months	Renew the air con filter	1	Air Condition Filter
25,000	6 months	Check the engine drivebelts	Check	
25,000	6 months	Inspect the fuel system	Check & Top up	
25,000	6 months	Check the brake pedal for proper height and freeplay	Check & Top up	
25,000	6 months	Check the idle speed adjustment	Check	
50,000	12 months			
50,000	12 months	Service the cooling system (drain, flush and refill)	10.9lt	Ethylene glycol based anti-freeze
50,000	12 months	Inspect and repack the front wheel bearings	400ml	High temperature wheel bearing grease. Molybdenum Disulfide
50,000	12 months	Change the automatic transmission fluid (2)	6lt	DEXRON II or III ATF
50,000	12 months	Change the automatic transmission filter	1	Transmission filter
50,000	12 months	Change the transfer case lubricant	1.7lt	API GL-5 SAE 80W-90 hypoid gear oil
50,000	12 months	Change the differential lubricant	Fr: 2.6lt Rr: 3.2lt	API GL-5 SAE 80W-90 hypoid gear oil
50,000	12 months	Check and adjust if necessary, the valve clearance (1HD-T engines)		
100,000	n/a			
100,000	n/a	Renew the timing belt (1HD-T)		
Key:				
	Oil/fluid change			
	Filter change			
Notes:				

1. Range of oil viscosity depending on temperature. For best fuel economy and cold starting, select the lowest
2. Change every 25,000 if operated in heavy city traffic where outside temperature regularly reaches 32C; or in

VEHICLE				
Make	Honda Motor			
Model	HRV 1.6			
Model Number	S-HDJ81V-RNPGX			
Year	2004			
GR Registration				
Wheelbase	2,450 mm (96.5 in)			
Length	4,000?4,100 mm (157.5?161.4 in)			
Width	1,695 mm (66.7 in)			
Height	1,695 mm (66.7 in)			
Chassis Number	JHMGH2350YS203624			
Engine	1590 cc/ Unleaded 16V			
Engine Number	D16W1			
Body style	3 door CUV			
These details are needed pretty much whenever spares are bought				