



Section	Technical Service (TSB) ☐	Parts & Accessories (P & A) ☐	Service Planning (SPM) ☐	Service Information (INFO) ☒	
Model	ALL				
Subject	MG HECTOR PERIODIC MAINTENANCE SCHEDULE				
CIRCULATION					
Position	Circulation	Position	Circulation	Position	Circulation
Dealer Principal	☒	Manager – Spare Parts	☒	Service Advisor	☒
Head – Service	☒	CRM	☒	TeXpert	☒
Manager - Service	☒	Warranty Manager	☒		

Dear Dealer Partner,

This bulletin is intended to inform you and your team about the PERIODIC MAINTENANCE SCHEDULE (PMS) for MG HECTOR, which the customer is recommended to follow for proper running of the car. The same is also mentioned in the Owner's Manual / Warranty Booklet of the customer. The schedule has to be informed to customer at the time of vehicle delivery for regular visit for PMS of the vehicle.

Following recommended scheduled maintenance is important for majorly 3 reasons:

1. Scheduled maintenance can be an important diagnostic tool. By bringing in the car at the designated intervals, qualified technicians can make sure everything is running smoothly and catch any mechanical issues that may occur.
2. Maintaining the car's warranty in good standing
3. Preserving the resale value of the car

Dealers should educate the importance of following the maintenance schedule for Hector to the customers.

This bulletin as the PMS for the following variants:

1. ANNEXURE – 1 → MG HECTOR PETROL Manual Transmission and Hybrid (BSG) Vehicles
2. ANNEXURE – 2 → MG HECTOR PETROL Automatic Transmission
3. ANNEXURE – 3 → MG HECTOR DIESEL Manual Transmission

Regards

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National Head – Aftersales

MG Motor India



ANNEXURE 1: MG HECTOR PETROL

Manual Transmission and Hybrid Vehicles

Periodic Maintenance Schedule -Petrol Manual Transmission and Hybrid Vehicles

Years		1 Month	6 Months	1 Year	2 Year	3 Year	4 Year	5 Year	6 Year	7 Year	8 Year	9 Year	10 Year
Operation/Processes for Periodic service Schedule	Replacement Frequency : Km/Year whichever is earlier	* 1000	* 5000	* 10000	* 20000	* 30000	40000	50000	60000	70000	80000	90000	100000
Engine Oil	10K/1 Year	I	I	R	R	R	R	R	R	R	R	R	R
Oil Filter	10K/1 Year			R	R	R	R	R	R	R	R	R	R
Fuel Filter	20K/2 Years				R		R		R		R		R
Washer Drain Plug	10K/1 Year			R	R	R	R	R	R	R	R	R	R
Air Filter element	20K/2 Years		I	I	R	I	R	I	R	I	R	I	R
Spark Plug	30K/3 Years			I	I	R	I	I	R	I	I	R	I
Pollen/ AC Filter	10K/1 Year		I	R	R	R	R	R	R	R	R	R	R
Brake Oil /Clutch fluid.	30K/3 Years	I	I	I	I	R	I	I	R	I	I	R	I
Acc Belt	100K			I	I	I	I	I	I	I	I	I	I
Timing Chain	NA												I
Transmission Oil	60K/5 Years			I		I			R			I	
Coolant Change (7.0 Lt)	80K/8 Years	I	I	I	I	I	I	I	I	I	R	I	I
WS Washer Fluid	10K/1 Year	I	I	R	R	R	R	R	R	R	R	R	R
Steering Geometry/Wheel Balancing/Rotation/Tyre Pressure	10K/1 Year			I	I	I	I	I	I	I	I	I	I
Check the DTC,Diagnos,Inspect,and Clear the the all DTC	10K/1 Year	I	I	I	I	I	I	I	I	I	I	I	I
Check fuel lines for Leakages	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Check HVAC for satisfactory performance	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
EGR Inspection	If Required			I	I	I	I	I	I	I	I	I	I
Check front Brake Brake and Rear Disk pad-Clean-Inspect	Every Service	I	I	I	I	I	I	I	I	I	I	I	I

Symbol Abbreviation : R -Replace

I - Inspect- Top up if/require-Adjust-Clean-Gap setting-Clean

NA: Not applicable

* Labour Free Services

** Tightening of underbody fasteners, door adjustments and functional checks of all the systems during every service is mandatory- Check and Rectify.

Check the coolant level and top up as required, replace if it is contaminated/dicoloured or there is sludge formation



ANNEXURE 2: MG HECTOR PETROL

Automatic Transmission

Periodic Maintenance Schedule - Petrol Automatic Transmission

Years		1 Month	6 Months	1 Year	2 Year	3 Year	4 Year	5 Year	6 Year	7 Year	8 Year	9 Year	10 Year
Operation/Processes for Periodic service Schedule	Replacement Frequency : Km/Year whichever is earlier	1000*	5000*	10000*	20000*	30000*	40000	50000	60000	70000	80000	90000	100000
Engine Oil	10K/1 Year	I	I	R	R	R	R	R	R	R	R	R	R
Oil Filter	10K/1 Year			R	R	R	R	R	R	R	R	R	R
Fuel Filter	20K/2 Years				R		R		R		R		R
Washer Drain Plug	10K/1 Year			R	R	R	R	R	R	R	R	R	R
Air Filter element	20K/2 Years		I	I	R	I	R	I	R	I	R	I	R
Spark Plug	30K/3 Years			I	I	R	I	I	R	I	I	R	I
Pollen/ AC Filter	10K/1 Year		I	R	R	R	R	R	R	R	R	R	R
Brake Oil /Clutch fluid.	30K/3 Years	I	I	I	I	R	I	I	R	I	I	R	I
Acc Belt	100K			I	I	I	I	I	I	I	I	I	I
Timing Chain	NA												I
Transmission Oil	60K/5 Years			I		I			R			I	
Coolant Change (7.0 Lt)	80K/8 Years	I	I	I	I	I	I	I	I	I	R	I	I
WS Washer Fluid	10K/1 Year	I	I	R	R	R	R	R	R	R	R	R	R
ATF (Trans Oil)	60K/5 Years					I			R			I	
Steering Geometry/Wheel Balancing/Rotation/Tyre Pressure	10K/1 Year			I	I	I	I	I	I	I	I	I	I
Check the DTC,Diagnos,Inspect,and Clear the the all DTC	10K/1 Year	I	I	I	I	I	I	I	I	I	I	I	I
Check fuel lines for Leakages	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Check HVAC for satisfactory performance	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
EGR Inspection	If Required			I	I	I	I	I	I	I	I	I	I
Check front Brake Brake and Rear Disk pad-Clean- Inspect	Every Service	I	I	I	I	I	I	I	I	I	I	I	I

Symbol Abbreviation : R -Replace

I - Inspect- Top up if/require-Adjust-Clean-Gap setting-Clean

NA: Not applicable

* Labour Free Services

** Tightening of underbody fasteners, door adjustments and functional checks of all the systems during every service is mandatory- Check and Rectify.

Check the coolant level and top up as required, replace if it is contaminated/dicoloured or there is sludge formation



ANNEXURE 3: MG HECTOR DIESEL

Manual Transmission

Periodic Maintenance Schedule - DIESEL Manual Transmission

Years		1 Month	6 Months	1 Year	2 Year	3 Year	4 Year	5 Year	6 Year	7 Year
Operation/Processes for Periodic service Shedule	Replacement Frequency : Km/Year whichever is earlier	1000*	7500*	15000*	30000*	45000*	60000	75000	90000	105000
Engine Oil	15K/1 Year	I	I	R	R	R	R	R	R	R
Oil Filter	15K/1 Year			R	R	R	R	R	R	R
Fuel Filter	15K/1 Year			R	R	R	R	R	R	R
Fuel Filter Intank	105K/5 Year									R
Washer Drain Plug	15K/1 Year			R	R	R	R	R	R	R
Air Filter element	15K/1 Year		I	R	R	R	R	R	R	R
Pollen/ AC Filter	15K/1 Year		I	R	R	R	R	R	R	R
Brake Oil /Clutch fluid.	45K/3 Years	I	I	I	I	R	I	I	R	I
Acc Belt	75K			I	I	I	I	R	I	I
Timing Belt + Roller	75K							I		
Transmission Oil	60K/5 Years				I		R		I	
Coolant Change	75K/5 Years	I	I	I	I	I	I	R	I	I
WS Washer Fluid	15K/1 Year	I	I	R	R	R	R	R	R	R
Steering Geometry/Wheel Balancing/Rotation/Tyre Pressure	15K/1 Year			I	I	I	I	I	I	I
Drain Water from fuel filter	15K/1 Year			I	I	I	I	I	I	I
Check the DTC,Diagnos,Inspect,and Clear the the all DTC	Every Service	I		I	I	I	I	I	I	I
Check fuel lines for Leakages	Every Service	I	I	I	I	I	I	I	I	I
Check HVAC for satisfactory performance	Every Service	I	I	I	I	I	I	I	I	I
EGR Inspection	If Required		I	I	I	I	I	I	I	I
Check front and Rear Brake Disk Pad-Inspect	Every Service	I	I	I	I	I	I	I	I	I

Symbol Abbreviation : R -Replace

I - Inspect- Top up if/require-Adjust-Clean-Gap setting-Clean

NA: Not applicable

* Labour Free Services

** Tightening of underbody fasteners, door adjustments and functional checks of all the systems during every service is mandatory- Check and Rectify.

Check the coolant level and top up as required, replace if it is contaminated/dicoloured or there is sludge formation