









# MAINTENANCE SCHEDULE

## 2005 LAND ROVER LR3 – (Normal Use)



**CAUTION:** Do not perform two wheel roller tests.

Loaded I/M testing of permanent four wheel drive or traction control equipped vehicles must be conducted on a four wheel drive synchronized dynamometer. Otherwise a non-loaded test procedure must be followed.



**NOTE:** Some items do not need to be carried out at every service. All required steps in a specific service are identified in the column headed by the mileage/month by a check box -

### **IMPORTANT**

**IT IS RECOMMENDED THAT VEHICLES SUBJECTED TO OFF ROAD OR HARD USE BE MAINTAINED ACCORDING TO THE "ARDUOUS USE" MAINTENANCE SCHEDULE. At the least the following precautions must be observed:**

- After 50 miles (80 km) of continuous use in severe off road conditions – wading, deep mud, and abrasive grit/slurry – the electric park brake should be inspected, cleaned and adjusted. The serpentine engine drive belts should also be inspected and cleaned.
- If a vehicle is used extensively in arduous/ off road conditions, the road wheel speed sensors, brake pads and calipers should be checked for abrasive wear every 1000 miles (1500 kilometers).
- When the vehicle is used in dusty or off road conditions, or is subjected to deep wading, frequent replacement of the air cleaner may be required .

**For full details regarding the operations contained in this maintenance check sheet, please refer to the Workshop Manual.**

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