ARDUOUS DRIVING CONDITIONS

When a vehicle is operated in severe or arduous conditions, more frequent attention must be paid to servicing requirements. Refer to your Service Portfolio for details or contact your Dealer/Authorised Repairer for advice.

SAFETY IN THE GARAGE

WARNING - THAT NO PERSON SHOULD PLACE ANY PORTION OF THEIR BODY UNDER A VEHICLE THAT IS SUPPORTED BY A JACK.

If the vehicle has been driven recently, do not touch exhaust and cooling system components until the engine has cooled.

Never leave the engine running in an unventilated area.

Keep your hands and clothing away from drive belts, pulleys and fans. Some fans may continue to operate after the engine has stopped.

Remove metal wrist bands and jewellery, before working in the engine compartment.

Do not touch electrical leads or components while the engine is running, or with the starter switch turned on.

Do not allow tools or metal parts of the vehicle to make contact with the battery leads or terminals.

FUEL SYSTEM

Under no circumstances should any part of the fuel system be dismantled or replaced by anyone other than a suitably qualified vehicle technician.

Ensure sparks and naked lights are kept away from the engine compartment.

Wear protective clothing, including, where practicable, gloves made from an impervious material.

USED ENGINE OIL

Prolonged contact with engine oil may cause serious skin disorders, including dermatitis and cancer of the skin. Always wash thoroughly after contact.

UNBLOCKING WASHER JETS

Do not operate the washer jets during adjustment. Windscreen washer fluid may cause irritation to the eyes and skin. Always read and observe the washer fluid manufacturers instructions.

If a washer jet becomes blocked, use a thin strand of wire to unblock the jet by inserting the wire into the jet. Ensure that the wire is completely removed after unblocking.

LAMP FAILURE

Headlamp unit:

The headlamps are Xenon High Illumination Density (HID) units. Replacement or maintenance of Xenon lamps should only be carried out by qualified personnel.

High voltage is required to ignite the Xenon lamps.

Xenon lamp units operate at a very high temperature. Ensure that the lamp units have cooled before attempting to touch them.