198 On approaching bends where visibility is poor, use your high beam. This will attract the attention of other road users and warn them of your approach.



199 It is safer not to out-drive your normal headlight range. The average headlight on high beam is about 100 metres.



200 ROAD CONDITIONS

A good driver should know how to read and adjust his/her speed accordingly to suit the road conditions, such as:

- (a) The width of the road;
- (b) The kind of road surface he/she is driving on;
- (c) The contour of the road;
- (d) The possible danger of hazards ahead.
- 201 On a sandy or pebbled surface, there is a greater risk of 'side slipping'. Try to avoid hard acceleration, braking and sudden sharp turning of the steering



202 If the rear of your vehicle skids side way, remove the foot from the accelerator at once. Never apply the brakes during a skid correction, steer in the direction of the skid.





(a) On roads with uneven surfaces, drive slowly.



(b) If you encounter large pot-holes, reduce your speed further and proceed slowly.