

Staff Car Driver (OG)

Posts	01 UR
Classification of the post	Civilian in Defence Service, Non –Industrial Group C, Non-Ministerial
Pay Band	(PB-1) , Rs. 5200 – 20200/- + Grade Pay : Rs. 1900/-
Age limit	From 18 to 30 Years
<u>Essential Qualifications</u>	(a) Matriculation from a recognized University or Board. (b) Must possess license for driving of motor vehicles with basic knowledge in automobile repairing.

SCHEME OF WRITTEN TEST :- The written Examination consists of one objective type multiple choice question paper of 100 Marks as shown below :-

Part	Subject	Maximum Marks & Number of Questions	Duration
I	General Intelligence (10 th standard)	40 (40 questions)	2 Hours.
II	General English (10 th Standard)	10 (10 questions)	
III	General Driving Awareness	50 (50 questions)	

SYLLABUS OF WRITTEN TEST :-

- I. General Intelligence** :- The questions will include both verbal and non-verbal type. The test may include questions on analogies, similarities, differences, space visualization, visual memory, discrimination observation, relationship concept & 10th standard arithmetic.
- II. General English** :- The questions will include candidate's understanding of the Basics of English Language, its vocabulary, grammar, sentence structure, synonyms, antonyms and its correct usage, etc.
- III. General Driving Awareness** :- The test will include common question on General Knowledge, Traffic Rules, Knowledge about Motor Vehicles, their maintenance and repair.

SKILL TEST :-

Skill test on Driving shall be conducted for only those candidates who attain a minimum qualifying standard in the written Examination . Number of candidates to be called for the Skill Test should be 1:5 i.e., five times the number of vacancies.

The Skill Test on driving will be same/similar to the tests as are being conducted by the RTOs for giving Driving License.

The Grading of candidates (Selected in written Test) will be done based on their assessed skill in driving, without taking into account the marks scored in the Written Test.

