S.O./Steno Examination 2006, 2007 & 2008

No. 173

C-FB-KD-TSFE

GENERAL FINANCIAL AND SERVICE RULES

(For Category V)

Time Allowed: Two Hours

Maximum Marks: 100

INSTRUCTIONS

Candidates should attempt Question No. 1 and any FOUR of the remaining questions.

The number of marks carried by each question is indicated at the end of the question.

Answers must be written in ENGLISH.

- 1. Distinguish between any four of the following: $5\times4=20$
 - (a) Charged and Voted Expenditure
 - (b) Limited Tender Enquiry and Single Tender Enquiry
 - (c) Daily Allowance and Additional Foreign Allowance
 - (d) Head of Chancery and Head of Post
 - (e) Local Staff and Contingency Staff
 - (f) Book Allowance and Language Allowance

- 2. (a) Enumerate the entitlement of various allowances when an officer is treated as a State Guest.
 - (b) What are non-scheduled halts? What are the admissible emoluments during non-scheduled halts? $10\times2=20$
- 3. (a) Enumerate the rules governing emoluments during Consultation Duty.
 - (b) What is the procedure for conducting common language classes in Missions/Posts abroad? 10×2=20
- 4. (a) What is outsourcing of services? Briefly mention the rules to be followed by a Ministry/Department while outsourcing services.
 - (b) When can a Ministry/Department directly execute repair works? Under what circumstances may it assign such work to a Public Works Organization?

 $10 \times 2 = 20$

- 5. (a) Enumerate the provisions regarding upkeep of gardens at residences of officers other than HOMs.
 - (b) What are the rules governing transportation of personal effects on transfer/posting abroad of a Govt. servant?
 10×2=20

- 6. Write short notes on any four of the following: $5\times 4=20$
 - (a) Purchase of Goods without quotation
 - (b) Supplementary Grants
 - (c) Staff Car
 - (d) Head of Chancery
 - (e) Local Staff
 - (f) Concurrent Accreditation
- 7. (a) What is "terminal journey"? What are the rules governing terminal journey?
 - (b) Enumerate the rules governing stay in hotel by a Govt. servant on first arrival. $10\times2=20$

