## **DE-1/2022/39**

Maximum: 100 marks

| Time: | 1 | $\frac{1}{2}$ | hours |
|-------|---|---------------|-------|
|       |   |               |       |

| 1. | The proce  | dure to be followed in the case of reg                                | air to be  | carried out by PWD :                              |  |  |  |  |
|----|--|---|--|---|--|--|--|--|
|    | (A)  | Action initiated by Assistant Engir                                   | neer   |   |  |  |  |  |
|    | (B)  | Initiate action based on the direction from Executive Engineer        |  |   |  |  |  |  |
|    | (C)  | A requisition will be made by the c                                   | A requisition will be made by the civil officer concerned to the P.W. Department |   |  |  |  |  |
|    | (D)  | Initiate action based on the direction                                | on of Chi  | ef Engineer, Building                             |  |  |  |  |
| 2. | The source   | The source from which the rate used in the estimate is arrived at:    |  |   |  |  |  |  |
|    | (A)  | Data Sheet  | (B)  | Schedule of Rate                                  |  |  |  |  |
|    | (C)  | Quotation from contractor   | (D)  | Market rate                                       |  |  |  |  |
| 3. | Productiv  | e public works are works of a ———                                     | —— с   | haracter.   |  |  |  |  |
|    | (A)  | Huge investment   | (B)  | Revenue   |  |  |  |  |
|    | (C)  | Productive  | (D)  | Remunerative                                      |  |  |  |  |
| 4. |  | r a public building is not borne on t<br>d over to the custody of the | _  | er of the P.W.D. falls vacant, it should artment. |  |  |  |  |
|    | (A)  | Revenue   | (B)  | Public works                                      |  |  |  |  |
|    | (C)  | Police  | (D)  | Local Self Government                             |  |  |  |  |
| 5. | All tenders received should be registered in a Register of Tenders in Form : |   |  |   |  |  |  |  |
|    | (A)  | K.P.W. 89   | (B)  | K.P.W. 90   |  |  |  |  |
|    | (C)  | K.P.W. 91   | (D)  | K.P.W. 92   |  |  |  |  |
| 6. | Register o   | of travelling allowance bills should be                               | e preserv  | red for how many years?                           |  |  |  |  |
|    | (A)  | 3 complete account years  | (B)  | 2 complete account years                          |  |  |  |  |
|    | (C)  | 4 complete account years  | (D)  | 5 complete account years                          |  |  |  |  |
| 7. | The Fores  | st Department is empowered to execu                                   | ate the w  | ork of:   |  |  |  |  |
|    | (A)  | Public Works Department   | (B)  | Forest Department                                 |  |  |  |  |
|    | (C)  | Forest & Finance Department   | (D)  | Forest and Public Works Department                |  |  |  |  |
|    |  |   |  |   |  |  |  |  |
|    |  |   |  |   |  |  |  |  |

| The Piece - worker merely agrees to execute a specified work at specified rate without reference to: |  |   |   |  |  |
|--|--|---|---|--|--|
| (A)  | Quantity   | (B)   | Time  |  |  |
| (C)  | Quantity or Time   | (D)   | Quantity or Standard  |  |  |
| Governme   | ent residential buildings are divided in   | nto —   | classes.  |  |  |
| (A)  | Two  | (B)   | Three   |  |  |
| (C)  | Four   | (D)   | Five  |  |  |
| In the cas<br>fixed by:  | se of productive works, interest on the  | e capita  | al invested is calculated at such rate a  |  |  |
| (A)  | Accountant General   | (B)   | State Government  |  |  |
| (C)  | Chief Engineer   | (D)   | Superintending Engineer   |  |  |
| Projects fo  | or which both capital and revenue acco   | ounts a   | re kept :   |  |  |
| (A)  | Productive   | (B)   | Unproductive  |  |  |
| (C)  | Commercial   | (D)   | Productive and Unproductive   |  |  |
|  |  | es rend   | ered or advice tendered by the Powe   |  |  |
| (A)  | State Government   | (B)   | Local Bodies  |  |  |
| (C)  | Central Department   | (D)   | Central Electricity Authority   |  |  |
| The list of  | f records to be preserved in Chief Engi  | neer's  | office include :  |  |  |
| (A)  | Attendance Register  | (B)   | Leave Register  |  |  |
| (C)  | Index Register of records  | (D)   | Budgets   |  |  |
|  |  | sanctio   | oned non-gazetted establishment of the  |  |  |
| (A)  | Chief Engineer   | (B)   | Superintending Engineer   |  |  |
| (C)  | Government   | (D)   | Executive Engineer  |  |  |
| Who is re  | sponsible for the correct compilation o  | f the ac  | ecounts of a Division?  |  |  |
| (A)  | Account Clerk  | (B)   | Head Clerk  |  |  |
| (C)  | Junior Superintendent (Accounts)   | (D)   | Divisional Accountant   |  |  |
|  | reference (A) (C) Government (A) (C) In the cast fixed by: (A) (C) Projects for (A) (C) Recoveries wing excess (A) (C) The list of (A) (C) Who is conceptually with the conceptu | reference to:  (A) Quantity (C) Quantity or Time  Government residential buildings are divided in (A) Two (C) Four  In the case of productive works, interest on the fixed by:  (A) Accountant General (C) Chief Engineer  Projects for which both capital and revenue accounts (A) Productive (C) Commercial  Recoveries shall be made in respect of services wing except:  (A) State Government (C) Central Department  The list of records to be preserved in Chief Engine (A) Attendance Register (C) Index Register of records  Who is competent to make appointment on the Public Works Department?  (A) Chief Engineer (C) Government  Who is responsible for the correct compilation of (A) Account Clerk | reference to:  (A) Quantity (B) (C) Quantity or Time (D)  Government residential buildings are divided into— (A) Two (B) (C) Four (D)  In the case of productive works, interest on the capital fixed by:  (A) Accountant General (B) (C) Chief Engineer (D)  Projects for which both capital and revenue accounts a (A) Productive (B) (C) Commercial (D)  Recoveries shall be made in respect of services rend wing except:  (A) State Government (B) (C) Central Department (D)  The list of records to be preserved in Chief Engineer's (A) Attendance Register (B) (C) Index Register of records (D)  Who is competent to make appointment on the sanctic Public Works Department?  (A) Chief Engineer (B) (C) Government (D)  Who is responsible for the correct compilation of the actic (A) Account Clerk (B) |  |  |

| <b>16.</b> | The funct   | ion of a Divisional Accountant is                                    | described in  | :   |  |  |  |
|------------|---|--|---------------|---|--|--|--|
|            | (A)   | KPW Department Code  | (B)           | KPW Account Code                                |  |  |  |
|            | (C)   | Kerala Account Code  | (D)           | Kerala Financial Code                           |  |  |  |
| 17.        | All repair  | s to newly purchased buildings w                                     | ill come und  | ler:  |  |  |  |
|            | (A)   | Repairs  | (B)           | Maintenance                                     |  |  |  |
|            | (C)   | Original works   | (D)           | Repairs or Maintenance                          |  |  |  |
| 18.        |   | entire structure is reconstructed storm, the work should be treate   | _             | e occurrence of fire, flood, earth quake,       |  |  |  |
|            | (A)   | Original work  | (B)           | Repairs work                                    |  |  |  |
|            | (C)   | Maintenance work   | (D)           | Replacement work                                |  |  |  |
| 19.        |   | l the Executive Engineer prepar<br>carried out in the Raj Bhavan dur |               | for new works, improvements, repairs, ial year: |  |  |  |
|            | (A)   | (A) At the end of the previous financial year                        |               |   |  |  |  |
|            | (B)   | During the month of June of eve                                      | ery year      |   |  |  |  |
|            | (C)   | In the middle of the financial ye                                    | ear           |   |  |  |  |
|            | (D)   | At the beginning of the financia                                     | l year        |   |  |  |  |
| 20.        | Unproduc  | etive works are financed from:                                       |               |   |  |  |  |
|            | (A)   | Borrowing  | (B)           | Loans   |  |  |  |
|            | (C)   | General revenue  | (D)           | Reserve   |  |  |  |
| 21.        | The Central Water and Power Commission should obtain the permission of Government of India, before undertaking any work for which expected cost is more than: |  |               |   |  |  |  |
|            | (A)   | Rs 10,000/-  | (B)           | Rs 1,000/-                                      |  |  |  |
|            | (C)   | Rs 1,00,000/-  | (D)           | Rs 10,00,000/-                                  |  |  |  |
| 22.        | A consolio  | lated list of the records sanctione                                  | d to be desti | royed shall be published in :                   |  |  |  |
|            | (A)   | Local newspaper  | (B)           | Notice Board                                    |  |  |  |
|            | (C)   | Government Gazette   | (D)           | Notice Board of Village Office                  |  |  |  |
| 23.        | In the cas  |  | entally, the  | rates allowed to the contractor should          |  |  |  |
|            | (A)   | Cost   | (B)           | Profit  |  |  |  |
|            | (C)   | GST  | (D)           | Conveyance                                      |  |  |  |
|            |   |  |               |   |  |  |  |

| 24.         | An ordinary repair estimate lapses on the last day of the:  |   |              |   |  |  |
|-------------|---|---|--------------|---|--|--|
|             | (A)   | Calendar year   | (B)          | Accounting year                         |  |  |
|             | (C)   | Agreement year  | (D)          | Financial year                          |  |  |
| <b>25.</b>  | All agree   | ment in PWD are executed betwee   | en the ——    | ——— and the Contractor.                 |  |  |
|             | (A)   | Governor of Kerala  | (B)          | Chief Secretary                         |  |  |
|             | (C)   | PWD Secretary   | (D)          | Executive Engineer                      |  |  |
| 26.         | -   | pecial nature, before inviting tendact document to:                     | der publicly | , the Executive Engineer has to submit  |  |  |
|             | (A)   | Chief Engineer  | (B)          | Superintending Engineer                 |  |  |
|             | (C)   | Chief Technical Examiner  | (D)          | Government                              |  |  |
| <b>27</b> . |   | l agreement is necessary with resont exceeding:                         | gard to pett | y works and repairs, the estimate cost  |  |  |
|             | (A)   | Rs 40,000/-   | (B)          | Rs 10,000/-                             |  |  |
|             | (C)   | Rs 1,000/-  | (D)          | Rs 500/-                                |  |  |
| 28.         | A consolidated completion report should be in Form K.P.W:   |   |              |   |  |  |
|             | (A)   | 40  | (B)          | 43                                      |  |  |
|             | (C)   | 25  | (D)          | 21                                      |  |  |
| 29.         | The administrative unit of the Public Works Department is : |   |              |   |  |  |
|             | (A)   | Section   | (B)          | Sub division                            |  |  |
|             | (C)   | Division  | (D)          | Circle                                  |  |  |
| 30.         |   | dministrative approval is need, if ———————————————————————————————————— |              | d estimate prepared is exceeding more   |  |  |
|             | (A)   | 10  | (B)          | 5                                       |  |  |
|             | (C)   | 15  | (D)          | 20                                      |  |  |
| 31.         |   | estimate must be submitted when percent.                                | nen the sand | ctioned estimate is likely to exceed by |  |  |
|             | (A)   | 10  | (B)          | 5                                       |  |  |
|             | (C)   | 2.5   | (D)          | 15                                      |  |  |
|             |   |   |              |   |  |  |

| <b>32.</b>  | The valid   | ity of the Muster Roll forms issue | d to station  | remote from headquarters will be: |  |  |
|-------------|---|------------------------------------|---------------|-----------------------------------|--|--|
|             | (A)   | 1 month                            | (B)           | 2 months                          |  |  |
|             | (C)   | 3 months                           | (D)           | 4 months                          |  |  |
| 33.         | Who is co   | mpetent to deal with loss of Meas  | urement Bo    | oks?                              |  |  |
|             | (A)   | Assistant Engineer                 | (B)           | Assistant Executive Engineer      |  |  |
|             | (C)   | Executive Engineer                 | (D)           | Superintending Engineer           |  |  |
| 34.         | Who's sanction should be obtained for the maintenance of reserve stock engineer?  |                                    |               |                                   |  |  |
|             | (A)   | Government                         | (B)           | Chief Engineer                    |  |  |
|             | (C)   | Superintending Engineer            | (D)           | Executive Engineer                |  |  |
| <b>35.</b>  | For insur   | ance of Government buildings, sa   | nction to be  | obtained from:                    |  |  |
|             | (A)   | Executive Engineer                 | (B)           | Superintending Engineer           |  |  |
|             | (C)   | Chief Engineer                     | (D)           | Government                        |  |  |
| 36.         | For the purpose of fixing rate of hire, tools and plants shall be divided into:   |                                    |               |                                   |  |  |
|             | (A)   | 6 classes                          | (B)           | 5 classes                         |  |  |
|             | (C)   | 4 classes                          | (D)           | 3 classes                         |  |  |
| <b>37</b> . | A proposal to Government to construct or purchase a residential building for Government servant shall be forwarded only if it is not possible to take an existing building on : |                                    |               |                                   |  |  |
|             | (A)   | Rent                               | (B)           | Lease                             |  |  |
|             | (C)   | Licence                            | (D)           | Standard Rent                     |  |  |
| 38.         | ——— attached to schools and colleges do not come under the class of residence of Government officials.  |                                    |               |                                   |  |  |
|             | (A)   | Library                            | (B)           | Staffroom                         |  |  |
|             | (C)   | Hostel                             | (D)           | Canteen                           |  |  |
| 39.         | The technical sanction power of Chief Engineer is:  |                                    |               |                                   |  |  |
|             | (A)   | 10 Crore                           | (B)           | Unlimited                         |  |  |
|             | (C)   | 8 Crore                            | (D)           | 5 Crore                           |  |  |
| 40.         | The atten   | dance register in Executive Engir  | neer's office | to be preserved for :             |  |  |
|             | (A)   | 35 years                           | (B)           | 10 years                          |  |  |
|             | (C)   | 20 years                           | (D)           | 5 years                           |  |  |
|             |   |                                    |               |                                   |  |  |

| 41.        | Who is coperiod?   | ompetent to order preservation of   | of any recor   | rd in PWD division office for a longer |  |  |
|------------|--|-------------------------------------|----------------|--|--|--|
|            | (A)  | Chief Engineer                      | (B)            | Superintending Engineer                |  |  |
|            | (C)  | Executive Engineer                  | (D)            | Government                             |  |  |
| 42.        | Who is du  | ity bound to see that the budget a  | llotments of   | the year are fully expended?           |  |  |
|            | (A)  | Chief Engineer                      | (B)            | Superintending Engineer                |  |  |
|            | (C)  | Executive Engineer                  | (D)            | Senior Finance Officer                 |  |  |
| 43.        | Chief Eng  | gineer shall fix the headquarters o | of all offices | other than:                            |  |  |
|            | (A)  | Chief office                        | (B)            | Circle office                          |  |  |
|            | (C)  | Divisional office                   | (D)            | Sub division office                    |  |  |
| 44.        | Government buildings fall under how many category:   |                                     |                |  |  |  |
|            | (A)  | Five                                | (B)            | Four                                   |  |  |
|            | (C)  | Three                               | (D)            | Two                                    |  |  |
| <b>45.</b> | An order to the PWD to execute a certain specified work to the department at a stated cost is: |                                     |                |  |  |  |
|            | (A)  | Technical sanction                  | (B)            | Administrative sanction                |  |  |
|            | (C)  | Financial sanction                  | (D)            | In principle sanction                  |  |  |
| 46.        | The expenditure related to the residence of Governor is a ———— expenditure.                    |                                     |                |  |  |  |
|            | (A)  | Voted                               | (B)            | Public                                 |  |  |
|            | (C)  | Charged                             | (D)            | Deposit work                           |  |  |
| 47.        | Schedule   | of rate is used for the purpose of  | preparing:     |  |  |  |
|            | (A)  | Report                              | (B)            | Estimate                               |  |  |
|            | (C)  | Agreement schedule                  | (D)            | Contract                               |  |  |
| 48.        | The estim  | nate for special repairs remain cu  | rent till the  | completion of:                         |  |  |
|            | (A)  | The financial year                  |                |  |  |  |
|            | (B)  | The financial year in which agre    | eement exec    | euted                                  |  |  |
|            | (C)  | The calendar year                   |                |  |  |  |
|            | (D)  | The repairs                         |                |  |  |  |

| <b>49</b> . | No work shall be done on Sundays without the written permission of:   |  |            |                                       |  |  |
|-------------|---|--|------------|---------------------------------------|--|--|
|             | (A)   | Superintending Engineer  | (B)        | Executive Engineer                    |  |  |
|             | (C)   | Assistant Executive Engineer   | (D)        | Assistant Engineer                    |  |  |
| <b>50.</b>  | No tender   | for the execution of works shall be                                  | received v | without:                              |  |  |
|             | (A)   | Security Deposit   | (B)        | Performance Guarantee                 |  |  |
|             | (C)   | Additional Security Deposit  | (D)        | Earnest Money Deposit                 |  |  |
| <b>51.</b>  | Lowest au   | uthority who can accept a tender for                                 | public wo  | orks:                                 |  |  |
|             | (A)   | Assistant Engineer   | (B)        | Assistant Executive Engineer          |  |  |
|             | (C)   | Executive Engineer   | (D)        | Superintending Engineer               |  |  |
| <b>52.</b>  | If there a  |  | s in curre | nt agreement then the sanction should |  |  |
|             | (A)   | Government   | (B)        | Chief Engineer                        |  |  |
|             | (C)   | Superintending Engineer  | (D)        | Chief Technical Examiner              |  |  |
| <b>5</b> 3. | Who is ch   | eck measuring officer in PWD?  |            |                                       |  |  |
|             | (A)   | Assistant Engineer   | (B)        | Assistant Executive Engineer          |  |  |
|             | (C)   | Executive Engineer   | (D)        | Superintending Engineer               |  |  |
| <b>54.</b>  | The Executive Engineer will count the cash in the hand of cashier at least:                                   |  |            |                                       |  |  |
|             | (A)   | Once in six months   | (B)        | Once in three months                  |  |  |
|             | (C)   | Once in a month  | (D)        | Daily                                 |  |  |
| <b>55.</b>  | In the case of public auction, commission which should ordinarily allowed to the auctioneer shall not exceed: |  |            |                                       |  |  |
|             | (A)   | 20%  | (B)        | 15%                                   |  |  |
|             | (C)   | 10%  | (D)        | 5%                                    |  |  |
| <b>56.</b>  | Flags will be provided by ———— for public building in charge of the PWD.                                      |  |            |                                       |  |  |
|             | (A)   | Executive Engineer   | (B)        | District Collector                    |  |  |
|             | (C)   | Superintendent of police   | (D)        | Revenue Divisional Officer            |  |  |
| <b>57</b> . |   | lity to rent commences from a<br>n regarding the completion by the o |            | after the date if receipt of erned.   |  |  |
|             | (A)   | 4 weeks  | (B)        | 3 weeks                               |  |  |
|             | (C)   | 2 weeks  | (D)        | 1 week                                |  |  |

| <b>58.</b>  | SE's power to sanction purchase of Tools and Plants charged to work : |  |          |                                      |  |  |  |  |
|-------------|---|--|----------|--------------------------------------|--|--|--|--|
|             | (A)   | 15 lakh  | (B)      | 10 lakh                              |  |  |  |  |
|             | (C)   | 5 lakh   | (D)      | 3 lakh                               |  |  |  |  |
| <b>59</b> . | EE's power to sanction survey report for disposal of stores:          |  |          |                                      |  |  |  |  |
|             | (A)   | 10 lakh  | (B)      | 5 lakh                               |  |  |  |  |
|             | (C)   | 2 lakh   | (D)      | 1 lakh                               |  |  |  |  |
| 60.         | All charge  | All charges for maintenance and working expenses are classified under: |          |                                      |  |  |  |  |
|             | (A)   | Capital expenditure  | (B)      | Deferred expenditure                 |  |  |  |  |
|             | (C)   | Capital or Revenue expenditure   | (D)      | Revenue expenditure                  |  |  |  |  |
| 61.         | The fisheries in all public inland water shall be disposed of by:     |  |          |                                      |  |  |  |  |
|             | (A)   | Fisheries Department   | (B)      | Public works Department              |  |  |  |  |
|             | (C)   | Revenue Department   | (D)      | Panchayat Department                 |  |  |  |  |
| 62.         |   |  | nmercial | l department for Government building |  |  |  |  |
|             | occupied l  | by them.   |          |                                      |  |  |  |  |
|             | (A)   | Half standard  | (B)      | Full standard                        |  |  |  |  |
|             | (C)   | Nominal  | (D)      | Fair                                 |  |  |  |  |
| 63.         | The complete estimate for a project should include:                   |  |          |                                      |  |  |  |  |
|             | (A)   | All indirect charges   | (B)      | All direct charges                   |  |  |  |  |
|             | (C)   | All indirect and direct charges  | (D)      | All indirect and material cost       |  |  |  |  |
| 64.         | Substitution of steel beams for damaged teak one is:                  |  |          |                                      |  |  |  |  |
|             | (A)   | Original work  | (B)      | Repairs                              |  |  |  |  |
|             | (C)   | Original work and Repairs  | (D)      | Repairs and Maintenance              |  |  |  |  |
| <b>65</b> . | Departmental execution of work can be sought for in case where:       |  |          |                                      |  |  |  |  |
|             | (A)   | No labour available  | (B)      | No contractor available              |  |  |  |  |
|             | (C)   | No supervisors available   | (D)      | No materials available               |  |  |  |  |
| 66.         | Who is co   | mpetent to transfer a sub - divisional                                 | officer? |                                      |  |  |  |  |
|             | (A)   | State Government   | (B)      | Chief Engineer                       |  |  |  |  |
|             | (C)   | Senior Administrative Officer  | (D)      | Superintending Engineer              |  |  |  |  |

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| <b>67</b> . | 77. Approximate estimate and preliminary plans are prepared for the purpose of: |  |          | ared for the purpose of :               |
|-------------|---|--|----------|---|
|             | (A)   | Technical Approval   | (B)      | Financial Approval                      |
|             | (C)   | Administrative Approval  | (D)      | Revised Approval                        |
| 68.         | The perio   | dicity of special repair is:   |          |   |
|             | (A)   | Three years  | (B)      | Five years                              |
|             | (C)   | Six years  | (D)      | None of these                           |
| 69.         | All land, v   | which is the property of Government, s                                       | hould    | ordinarily be sold through:             |
|             | (A)   | Revenue Department   | (B)      | Public Works Department                 |
|             | (C)   | Irrigation Department  | (D)      | Finance Department                      |
| 70.         | 70. The deposit on account of one work can be utilised for another under:       |  |          |   |
|             | (A)   | Rare circumstance  |          |   |
|             | (B)   | No circumstance  |          |   |
|             | (C)   | With the approval of Chief Engineer  |          |   |
|             | (D)   | With the approval of controlling Office                                      | eer      |   |
| 71.         | Muster R  | olls lost or destroyed can only be writte                                    | en off u | under the order of :                    |
|             | (A)   | Superintending Engineer  | (B)      | Executive Engineer                      |
|             | (C)   | Assistant Executive Engineer   | (D)      | Assistant Engineer                      |
| 72.         | Repairs to  | b bicycle in the case of Executive Engin                                     | eer's (  | Office, should be classified under :    |
|             | (A)   | Contingency  | (B)      | Tools and Plants                        |
|             | (C)   | Office expenses  | (D)      | Other charges                           |
| 73.         | Plant and   | Machinery which falls under class – E  | B is lik | ely to have a life of :                 |
|             | (A)   | 20 years   | (B)      | 18 years                                |
|             | (C)   | 15 years   | (D)      | 12 years                                |
| 74.         |   | ilding let to private individual should except with the concurrence of the : | not be   | e altered or enlarged even at their own |
|             | (A)   | Chief Engineer   | (B)      | Superintending Engineer                 |
|             | (C)   | Executive Engineer   | (D)      | Assistant Executive Engineer            |
|             |   |  |          |   |

| <b>75.</b> | 75. Technical sanction power of Superintending Engineer for original road work: |   |         | for original road work :              |
|------------|---|---|---------|---------------------------------------|
|            | (A)   | Rs. 250 lakh                                      | (B)     | Rs. 200 lakh                          |
|            | (C)   | Rs. 150 lakh                                      | (D)     | Rs. 100 lakh                          |
| <b>76.</b> | Tenders s   | hould be opened in the presence of:               |         |                                       |
|            | (A)   | Tenderers   | (B)     | Authorised agents                     |
|            | (C)   | Tenderers or Authorised Agents                    | (D)     | Divisional Accountant                 |
| 77.        | Which on  | e of the following is not a store?                |         |                                       |
|            | (A)   | Stock   | (B)     | Tools and plants                      |
|            | (C)   | Road metal  | (D)     | Stationery                            |
| 78.        | When can  | records of experiments and observation            | on be d | estroyed?                             |
|            | (A)   | Never   | (B)     | After 5 years                         |
|            | (C)   | After 10 years                                    | (D)     | After 25 years                        |
| 79.        | The initia  | l record of the labour employed each d            | ay on a | a work is :                           |
|            | (A)   | NMR   | (B)     | CLR                                   |
|            | (C)   | NMR or CLR  | (D)     | None of these                         |
| 80.        | The duty  | of store keeper does not include :                |         |                                       |
|            | (A)   | Receipt of Store                                  | (B)     | Custody of Store                      |
|            | (C)   | Keeping of required returns                       | (D)     | Disbursement of cash                  |
| 81.        | Every pul   | olic building should be provided with a           | ll nece | ssary fixtures by :                   |
|            | (A)   | Public Works Department                           | (B)     | Forest department                     |
|            | (C)   | Revenue Department                                | (D)     | Jail Department                       |
| 82.        | The form  | of Measurement Book is :                          |         |                                       |
|            | (A)   | KPW 20  | (B)     | KPW 21                                |
|            | (C)   | KPW 22  | (D)     | KPW 23                                |
| 83.        | The trans   | sfer of a work from the productive — transaction: | to the  | unproductive category will affect all |
|            | (A)   | Past  | (B)     | Past and Future                       |
|            | (C)   | Future  | (D)     | Certain                               |

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| 84. | Which bra   | Which branch of Public Work Department is Emergency branch? |        |  |  |  |  |
|-----|---|---|--------|--|--|--|--|
|     | (A)   | Roads   | (B)    | Bridges  |  |  |  |
|     | (C)   | Buildings   | (D)    | Irrigation   |  |  |  |
| 85. | _   | im for acts done in his official capaci                     |        | aining a threat of criminal proceedings<br>uld forth with forward through proper |  |  |  |
|     | (A)   | Circle Inspector  | (B)    | Superintendent of Police   |  |  |  |
|     | (C)   | District Magistrate   | (D)    | Chief Engineer   |  |  |  |
| 86. | The execu   | ative unit of the Public Work Departme                      | ent is |  |  |  |  |
|     | (A)   | Section   | (B)    | Sub- division  |  |  |  |
|     | (C)   | Division  | (D)    | Circle   |  |  |  |
| 87. | To facilitate the preparation of estimates for periodical repairs to buildings ———————————————————————————————————— |   |        |  |  |  |  |
|     | (A)   | Data calculation  | (B)    | Standard measurement   |  |  |  |
|     | (C)   | Level field   | (D)    | Check measurement  |  |  |  |
| 88. | In selecting a tenderer which one of the following need not be considered:  |   |        |  |  |  |  |
|     | (A)   | Financial status  | (B)    | EMD offered  |  |  |  |
|     | (C)   | Previous experience   | (D)    | Place of registration of the firm  |  |  |  |
| 89. | Any correction in an agreement should be attested by:   |   |        |  |  |  |  |
|     | (A)   | Contractor  | (B)    | Accepting authority  |  |  |  |
|     | (C)   | Contractor and Accepting authority                          | (D)    | Divisional Accountant  |  |  |  |
| 90. | All interruption of large work in progress should be immediately reported to:                                       |   |        |  |  |  |  |
|     | (A)   | Superintending Engineer                                     | (B)    | Chief Engineer   |  |  |  |
|     | (C)   | Government  | (D)    | Police   |  |  |  |
| 91. | Executive Engineers are to have all the stock in their division checked at least:                                   |   |        |  |  |  |  |
|     | (A)   | Once in a month   | (B)    | Once in three months   |  |  |  |
|     | (C)   | Once in six months  | (D)    | Once in a year   |  |  |  |
| 92. | Form of S   | Survey Report :   |        |  |  |  |  |
|     | (A)   | KPW 17  | (B)    | KPW 18   |  |  |  |
|     | (C)   | KPW 19  | (D)    | KPW 20   |  |  |  |

| 93.  | Assistant Executive Engineer's power to waive tender calls:  |                                |     |                              |
|------|--|--------------------------------|-----|------------------------------|
|      | (A)  | Rs. 1,00,000/-                 | (B) | Rs. 50,000/-                 |
|      | (C)  | Rs. 10,000/-                   | (D) | Nil                          |
| 94.  | The first supply of rest house furniture, crockery, cutlery etc. should be charged to the ———— of the following.                         |                                |     |                              |
|      | (A)  | Estimate                       | (B) | Maintenance                  |
|      | (C)  | Repairs                        | (D) | Maintenance or Repairs       |
| 95.  | For carrying out emergency works Assistant Engineer on the spot will have the power of :   |                                |     |                              |
|      | (A)  | Chief Engineer                 | (B) | Superintending Engineer      |
|      | (C)  | Executive Engineer             | (D) | Assistant Executive Engineer |
| 96.  | Executive Engineer's power to conduct auction of articles and building:  |                                |     |                              |
|      | (A)  | 100 lakh                       | (B) | 50 lakh                      |
|      | (C)  | 10 lakh                        | (D) | Unlimited                    |
| 97.  | Normally, a pump can be hired up to a period of:   |                                |     |                              |
|      | (A)  | 5 days                         | (B) | 10 days                      |
|      | (C)  | 15 days                        | (D) | 1 month                      |
| 98.  | Who is responsible for the prompt submission of accounts of a division to Accountant General?  |                                |     |                              |
|      | (A)  | Executive Engineer             | (B) | Divisional Accountant        |
|      | (C)  | Junior Superintendent          | (D) | Head clerk                   |
| 99.  | Important structural design should, as far as possible be prepared in the office of the:   |                                |     |                              |
|      | (A)  | Executive Engineer             | (B) | Superintending Engineer      |
|      | (C)  | Chief Engineer                 | (D) | Chief Technical Examiner     |
| 100. | All application for sanction to reduce the rent of Government building occupied as residence need not be accompanied by the details of : |                                |     |                              |
|      | (A)  | Value of building and site     | (B) | Rent that is proposed        |
|      | (C)  | Average emoluments of occupant | (D) | Number of persons occupied   |
|      |  |                                |     |                              |

## SPACE FOR ROUGH WORK

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