

SPECIAL CONDITIONS

- GENERAL
1. The following special conditions of contract shall be read in conjunction with general conditions of contract and additional conditions of Contract enclosed herein before. The following clauses shall be considered as an extension and not in limitation of the obligations of the Contractor. In case of discrepancy between these special conditions of contract and the General and additional conditions of contract (preceding) the stringent of the conditions shall take precedence.
- LOCATIONS AND SCOPE
2. The work contemplated under this contract is situated at the CET Campus, Trivandrum or Vithura, Nedumangad (adjoining to Jersey Farm) the tenderer is advised to visit the site of work with the prior permission of Engineer, IISER-TVM in order to acquaint himself with all the connected information for the proper execution of the work. The work covered under this tender has been detailed under the schedule of quantities.
- SITE INVESTIGATION AND REPRESENTATION
3. The Contractor shall satisfy himself as to the nature and location of the work, the general and local conditions particularly those bearing upon transportation, disposal, handling and storage of materials, availability of labour, water, electric power, roads and uncertainties of weather or similar physical conditions of site, the configuration and conditions of the grounds, the character, quality and quantity of surface and sub-surface materials to be encountered, including the sub soil water levels, the character, quality and quantity of surface and sub-surface materials to be encountered, (including the sub soil water levels), the character of equipment and facilities needed preliminary to and during the progress of the work and all other matters, which can, in any way, affect the work or the cost thereof under this contract. Tenderers must satisfy themselves by personal examination of the site of the proposed work by examination of plans and specifications and by the other means as they prefer as to the accuracy and sufficiency of the statement of quantities and all conditions affecting the work and shall not any time after submission of their tender, dispute or complain such statement of quantities nor assert that there was any misunderstanding in regard to the nature or amount of the work to be done nor in consequent apply for extension of time for completion beyond the agreement date for successful performance of the work as per IISER's requirement.
- MARKING AND BASE LINES AND LEVELS
4. The Contractor shall layout his work from base lines and grades established by the IISER-TVM, and shall be

responsible for all measurement in connection therewith. The Contractor shall at his own expense furnish all stakes, template, platforms, equipment, ranges and labour that may be required in setting or laying out any part of the work, the Contractor shall be held responsible for the proper execution of the work to such lines and grades as may be established or indicated on the drawings and specifications. The Contractor shall check the bench marks and benches existing at the site for laying out lines and levels. The Contractor is to construct and maintain proper benches at the intersections of all main walls, in order that the lines and levels may be accurately checked at all times. The Contractor shall provide suitable stones with flat tops and build the same in concrete for temporary bench marks. All the pegs for setting out the works and fixing the necessary levels required for the execution thereof shall, if desired by the Engineer-in-charge, likewise to build in masonry at such places and in such mortar as the Engineer-in-charge may determine. Theodolite, levels, prismatic compass, chain, steel and metallic tapes and all other surveying instruments found necessary on the works shall be provided by the Contractor for their own use and for inspection by IISER Officers.

5. The Contractor shall be entirely responsible for the provision and maintenance of efficient drainage arrangement in the work site to lead of all water whatever pumped from the excavation or on account of rains, springs, or any other sources whatsoever, Flooding or ponding of water in the work site shall not be permitted under any circumstance whatsoever and the Contractor shall take all precaution to prevent the same by providing suitable pump and other dewatering arrangements.

The cost of repairing damages, if any, to the work under execution or to any IISER-TVM property in and around the site shall be entirely borne by the Contractor when such damages are due to his non-compliance with the above conditions.

TRAFFIC INTERFERENCE

6. The Contractor shall conduct his operations so as to interfere as little as possible with the traffic. When interference to traffic is inevitable, notice of such interference shall be given to the Engineer-in-charge well in advance (at least 2 days). The Contractor shall take all precautionary and other measure, such as providing warning signals, temporary diversions etc., all as directed by the Engineer-in-charge. The Contractor shall exercise full care ensure that no damage is caused by him or his workmen, during the operations, to the existing structures, water supply and power lines etc. The cost of any such damage and risks arising out of this shall be entirely borne

by the Contractor.

COMMENCEMENT AND
COMPLETION OF WORK
AND PROPER SCHEDULE

7.
a) The entire work is to be completed within the period stipulated in page no. 1 form 15th day after the date of issue of letter of intent/work order. The period includes Monsoon period also. Time shall be the essence of the contract.

The rate of progress of the whole work as well as for all the important individual items of work shall not be slower as laid down in the attached progress schedules. The Contractor shall properly assess his capability and fully satisfy himself before tendering that he will be able to adhere to the specified time schedule.

The Contractor shall furnish to the Engineer-in-charge weekly progress report in triplicate on the Saturday of every week in the Performa indicated below.

Name	Item of work	Schedule for the work	Actual progress	Reasons for short fall if any	Step taken to make up the short fall
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The time schedules enclosed along with the tender are tentative. After the work is awarded, the Contractor shall furnish detailed time schedule for the approval of the Engineer-in-charge which after approval shall form part of the contract and are to be strictly adhere to.

- b) The maintenance period for the work shall be twelve months and any defects noticed during the period shall have to be rectified by Contractor at his cost, failing which the action taken for maintenance by Engineer-in-charge shall be final over which the Contractor will not have any claim.

CO-ORDINATION WITH
OTHER CONTRACTORS

8. The Contractor shall extend all co-operation to the other Contractors executing works such as Civil, PH, Electrical, air conditioning and ant termite treatment etc., who might be working at the site and shall permit them to use scaffolding etc, already put up by him to the extent necessary. He will not be entitled to any extra payment on this account. The Contractor should note that the IISER TVM will not entertain any claims from the Contractor for delay on account of lack of co-ordination with Public Health and Electrical Contractors. In case PH and Electrical works are held up on account of delay in execution of civil works, the Contractor for civil works will be liable for levy of damages.

The Engineer-in-charge will have the right to get item of the work included in this tender or not, executed through other agencies.

SPECIFICATIONS AND
DRAWINGS

9. The drawings furnished to the Contractor shall be interpreted and identified by figured dimensions and nomenclature as indicated therein. On no occasion the drawings shall be scaled off and transferred to work.

In all cases where enlarged detailed drawings are given for any component of work, these drawings shall take precedence over those incorporated in general drawing to a comparatively smaller scale.

- a) Prior to the execution of the work, the contractor shall check all drawings, specifications and shall immediately report all errors, discrepancies and/or omissions discovered therein to the Engineer-in-charge and obtain appropriate orders on the same. Any adjustment made by the Contractor without prior approval of the Engineer-in-charge shall be at his own risk, each description of item in the schedule of quantities shall be read in injunction with the relevant drawings and the specifications and the Contractor's rate shall be deemed to be for such complete work unless otherwise specified by the Contractor while tendering.
- b) Cost of all shop drawings, or form work drawings and details to be furnished by the Contractor shall be deemed to be included in his tendered rates for the work. Accordingly approval to shop drawings or other fabrication drawings shall not be construed as authorizing award of additional work and as long as these belong to common individual scheme governed by specifications for which the Contractor has already quoted, no extra payment on any account will be admissible for all essential components that are to be necessarily executed to complete the work in all respects.
- c) Prior to submission for approval, the Contractor shall be responsible for thoroughly checking all drawings to ensure that they comply with the intent and requirements of the contract specifications and that they fit with the overall building layout. Drawing found to be inaccurate or otherwise in error will be returned for correction by the Contractor.
- d) For all drawings to be submitted by the Contractor for the approval of the Engineer-in-charge, the Contractor shall submit 6 (six) copies of each drawing for approval.

- e) The approval of drawing by the Engineer-in-charge shall not be construed as a complete dimensional check, but will indicate only that the general method of construction and detailing is satisfactory. The Contractor shall be totally responsible for the dimensions and design, safety of the system evolved inclusive of providing interconnected operational accessories adequate enough to accomplish satisfactory completion of work.
- f) In case of difference between drawings and specifications, the specifications shall govern. Anything mentioned in the specification and not shown in the drawings or shown on the drawings but not mentioned in the specifications shall be like effect as if shown or mentioned in both.

OPERATION AND STORAGE
AREAS

10. All operations of the Contractor shall be confined to areas authorized by Engineer-in-charge and the storage of materials shall be over sites specifically indicated by the Engineer-in-charge. The Contractor shall be obliged to keep the premises in hygienic conditions by proper drainage of the areas, provided with suitable approaches, throughout the period of contract. He shall rectify all damages caused to any IISER property within the area thus allotted. He shall be responsible to clear all vegetation at site at his own cost.

TRANSPORATION OF
EQUIPMENT AND
MATERIALS

11. It shall be the Contractor's responsibility to transport all equipment and materials to the job site at his own expense. The Contractor shall use only established roadways or construct and use such temporary roadways as may be necessary and approved by the Engineer-in-charge. When it is necessary to cross curbing or sidewalks, protection against damage shall be provided by the Contractor. Any damage caused to roads, curbs, sidewalks etc., shall be repaired by the Contractor at his own expense.

TEMPORARY BUILDINGS

12. Warehouse, shed, workshop and office facilities as required by the Contractor shall be provided by him at his own expense. Prior approval of the Engineer-in-charge shall be obtained in respect of location, layout and details of these buildings. The Contractor will be required to provide hutments for the labour working with him and all facilities such as water, sanitary and drainage at his own cost and as per labour laws in force. After the work is over all these temporary facilities shall be removed by the Contractor at his own expense to the satisfaction of the Engineer-in-charge within 10 days from the date completion.

INSPECTION

13. The work shall be carried out under the directions of the Engineer-in-charge in addition subject to inspection by the representative appointed BY Engineer-in-charge to ensure strict compliance with the terms, specifications and

conditions of the contract. Any failure on the part of the Engineer-in-charge or his representative during the progress of inspection of work to discover any defective work or to reject materials not upto standards shall not be deemed to have been accepted and should not be construed as waived. Any defects noticed either during the period of construction or after the completion upto a period of 12 months from the date issue of certificate of completion, the Contractor is liable to carry out all repairs/rectifications at his/their own cost to the satisfaction of the IISER TVM. Further in the event of the Contractor using substandard/inferior quality of materials which at future date is not susceptible to replacement, for structural reasons or otherwise and if concurrence is given for retention of such structure, the Engineer-in-charge will have necessary authority to recover a proportionate sum decided as per his discretion. In case the structure with the use of substandard or inferior material cannot be retained in the work as per the opinion of the Engineer-in-charge, portion or portions of such structure/work shall be dismantled and replaced new by the Contractor at his own cost. Partial or entire occupancy of the premises shall not be construed as the acceptance of the work or materials incorporates in the work. No changed whatsoever to any provision of the specification shall made without written authorized form the Engineer-in-charge.

REMOVAL OF WORKMEN
AND SUPERVISORY STAFF

14. The Contractor shall employ for execution of works, only such persons as are careful, skilled and experienced in their respective trades and the Engineer-in-charge shall be at liberty to object to and require the Contractor to remove from the works any person employed by the Contractor in or about execution of works who in the opinion of the Engineer-in-charge misconducts himself or incompetent or negligent in the proper performance of his duties and all such persons shall not again be employed upon the works without the permission of the Engineer-in-charge.

APPROACH ROAD TO SITE

15. The Contractor will be required to construct if necessary a suitable road leading to the construction site from the existing main road at his own cost.

SCHEDULE OF QUANTITIES

16. Schedule of probable quantities in respect of the work and specifications are enclosed. The Schedule of probable quantities is liable to alterations by omission, deduction or additions at the discretion of the Engineer-in-charge.

TENDER RATES

17.
a) (i) The rates quoted by tenderer in the schedule shall be inclusive of all taxes and levies payable under respective statutes, inclusive of all Sales Taxes, Sales tax on components/materials/consumables and also sales tax on

works contract in pursuant to Constitution (Forty sixth amendment) Act 1982, octroi duty and/or any other duty levied by the Government or other Public Bodies. The rates shall be firm and shall not be subject to exchange variations, labour conditions or any condition whatsoever except for the operation of clause 10c or 10cc, as the case may be of the general conditions of contract.

However, pursuant to the Constitution (Forty sixth Amendment) act 1982, if any further tax or levy is imposed by statue, after the date of receipt of tenders and the Contractor there upon necessarily and properly pays such taxes, the Contractor there upon necessarily and properly pays such taxes, the Contractor shall be reimbursed the amount so paid, based on final assessment. Provided such payment, if any, is not in the opinion of Engineer-in-charge (whose decision shall be final and binding) attributable to delay in execution of work within the control of the Contractor.

- ii) The Contractor shall keep exclusively for each individual contract entered into with the IISER TVM, necessary books of accounts and other documents for the purpose of this condition as may be necessary and allow inspection of the same by a duly authorized representative of Government and further shall furnish such other information/document as the Engineer-in-charge may require.
 - iii) The Contractor shall within a period of 30 days of imposition of any further tax or levy, pursuant to the Constitution (Forty sixth Amendment) Act 1982 give a written notice thereof to the Engineer-in-charge that the same is given pursuant to this condition, together with all necessary information relating thereto.
 - iv) Statutory deductions, where, in pursuant to statutes of appropriate Government, it becomes obligatory to IISER-TV M to deduct Sales Tax from the amount payable to Contractor would be deducted as per the relevant sales tax act, applicable for the contracted work, as amended from time to time, as the rates specified under the said act, from the amounts payable to the contractor in respect of such works contract.
- b) The Contractor when called for by the IISER-TV M should furnish detailed analysis in support of the rates quoted by him against each item of tender. The IISER-TV M reserves the right to utilize the analysis thus supplied in settling any deviations or claims arising on this contract.

An allowance of 15% towards Contractors overheads &

profits will be considered while determining the rate/rates on the costs of prevailing market rate as per clause 12 of general conditions of contract.

STORES TO BE SUPPLIED

18. The materials to be supplied by the IISER TVM and their issue rates are given in schedule "A". It shall be the Contractor's responsibility to take delivery of these materials at the IISER-TVM stores at Thiruvananthapuram-16 handle, and store them without damaging the same, till incorporation in the work. The go down for storage of cement shall be big enough to store 2 weeks requirements of cement and shall be weather proof. A sketch showing typical Cement go down drawing showing Annexure-M should be enclosed. No extra payment will be made for handling and transporting of the materials from stores to site of work.

GOVERNMENT LABOUR LAWS

19. The contractor has to follow strictly the Government labour acts, which are in force at present and all necessary arrangements for labour will have to be made by the Contractor.

VALIDITY OF TENDERS

20. The tender should be valid for a minimum period of **120 days** from the date of opening of technical bids. If any tenderer withdraws his tender within the validity period or makes any modifications in the terms and conditions of the tender which are not acceptable to the IISER-TVM, the IISER-TVM shall without prejudice to any other right or remedy is at liberty to forfeit 50% of the Earnest Money Deposit absolutely.

MEASUREMENTS

21. Where mode measurement is not specified the measurements will be taken at site as per latest IS code of practice for measurements. The Contractor or his representative shall accompany the Engineer-in-charge or his representative when required to do so and assist in taking the measurement and shall agree to the measurements recorded on the spot. The measurements for all works in general shall be measured as per the dimensions.

All measurements shall be taken with steel tapes only. Necessary scaffolding, staging and ladders required for taking measurements shall be provided by Contractor at his cost, besides offering service of labourers for taking such measurements.

SAMPLES

22. Samples of all materials to be incorporated in the work shall be submitted to the Engineer-in-charge for his approval without claiming any extra cost. The approved samples will be kept with the Engineer-in-charge till the completion of work. Materials not conforming strictly to the samples are liable to be rejected.

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| LIST OF MACHINERY | 23. The Contractor shall along with the tender, submit a schedule of machinery to be used on the work in support of his assurance to adhere to the time schedule specified in the Performa vide Annexure - II. |
| DAMAGES | 24. No damage should be done to the property of the IISER TVM to the buildings or trees and if any damage so done, the Contractor is responsible for making well the loss according to the decision taken by the Engineer-in-charge. |
| SUB- CONTRACTORS | 25. The Contractor shall within fifteen (15) days after the date of award of this contract notify the Engineer-in-charge in writing of the name of all Sub-Contractor proposed for the work and the extent and character of the work to be done by each. The employment of any Sub-Contractor will be subjected to the approval of the Engineer-in-charge. If for any reason, at any time during the progress of work the Engineer-in-charge determines that any Sub-Contractor is incompetent or undesirable he will notify the Contractor accordingly and the Contractor shall take steps immediately to cancel such Sub-Contractor. Sub-letting by such contract shall be subjected to same regulations. Nothing contained in this contract shall create any contractual relation between any Sub-Contractor and the IISER TVM and the Contractor shall be entirely responsible for all the work included in the contract whether executed by him or through his Sub-Contractors. In particular it may be noted that the Contractor shall obtain steel doors and windows from a reputed manufacturer and before placing order for these, the Contractor shall obtain the concurrence of the IISER TVM for the agency from whom he proposes to obtain steel doors and windows. |
| MAKE AND OTHE DETAILS
OF MATERIALS | 26. The Contractor shall furnish a list of the makes and other details of various materials he proposes to use on the work and this would be subject to the approval of IISER TVM. |
| LIST OF WORK CARRIED
OUT BY TENDERERS | 27. The tenderer shall also submit along with the tender a list of similar major works as also the approximate cost of each work carried out by him in the past and are being carried out for different Government IISER TVM or Public bodies along with the details of addresses of the agency to whom carried out in the Performa vide Annexure - I. |
| SEQUENCE OF WORKS | 28. The sequence of work shall be generally as decided by the Engineer-in-charge taking into consideration other connected works. |
| SUSPENSION OF WORKS | 29. The Contractor shall suspend the execution of work or any part or parts thereof, wherever called upon in writing by the Engineer-in-charge to do so and shall not resume work |

thereon until so directed in writing by him. The Contractor will be allowed an extension of time for completion not less than the period of suspension but no other claims in this respect for compensation or otherwise, however will be admissible.

STORE AND MATERIALS AT
SITE

30. Stores and material required for the work are to be stored by the Contractors only in places to be indicated by Engineer-in-charge. The Engineer-in-charge shall have right at any time to inspect and examine any store and materials intended to be used in or on the works on the site or at any factory or workshop or other places where such stores or materials are being constructed or manufactured or processed or any place from where they are being obtained and the Contractor shall give such facilities as required to be given for such inspection and examination.

The Engineer-in-charge shall be entitled to have tests made at any approved Laboratory for any stores and/or materials supplied by the Contractor who shall provide at his own expense all facilities (viz.,) arrangements required for taking samples, conveyance, packing, etc, which the Engineer-in-charge may require for the purpose. Testing charges shall be borne by the IISER TVM.

Any stores and materials brought to the site for use on the work shall not be removed off the site without prior written approval of the Engineer-in-charge, but on final completion of the work Contractor shall at his own expense remove from the site all surplus stores and materials originally brought by him.

TOOLS AND PLANTS

31. The tools, plant and equipments brought to the site shall not be removed from the site without the prior written approval of the Engineer-in-charge. But on final completion of the work or the determinations of the contract/the default of the contract, the Contractor shall remove from site all his tools, plant and equipments (other than such as might have been provided by the IISER TVM).

SUBSTITUTION OF
MATERIALS

32. In the case of any changes required in the design, specification, drawings, execution etc, due to substitution of any materials proposed by the Contractor and approved by the Engineer-in-charge, all extra costs for making such changes or modifications shall be borne by the Contractor.

SEQUENCE OF WORK

33. "The Contractor shall execute the finishing work as per the sequence given by the Engineer-in-charge from time to time.

The Contractor shall execute the whole work and every part of the work in a workman like manner and in a planned

manner. Within a week's time of issue of work order, the Contractor shall prepare a CPM/PERT/Bar Chart/Detailed estimate programme chart for all the items of work involved, so as to complete the items of work within the stipulated period and submit for the approval of the Engineer-in-charge, which on approval shall form part of contract".

- WATER
34. Contractor shall make his/their own arrangements for water required for the works and nothing extra will be paid for the same. Water if available will be supplied by the IISER-TVM for construction purpose only at single point in the existing supply lines at a location to be decided by the Engineer-in-charge. Water supplied by the IISER-TVM will be charged at Rs.50/- per 1000 liters (or at the tariff to be fixed by the Engineer-in-charge) based on the meter readings. Water will be supplied during the hours convenient to the IISER TVM and Contractor has to make his own arrangements for storage facility for at least two days requirements. The Contractor has to make at his own expense, necessary arrangements for tapping the pipe line, install a calibrated and Municipal certified water meter with lockable chamber, storage facility and pipe line connections from the tapping point to the storage tank. After installation of the water meter chamber, shall be under the custody of the Engineer-in-charge. However maintenance and repairs if any for the meter shall be the responsibility of the Contractor.

If however the Contractor fails to provide water meter/energy meter or fails to replace the defective water meter/energy meter, the consumption charges will be recovered at the rate of 1% of total work done towards the water charges during the period the water meter is not installed/the defective water meter is not replaced or immediately rectified. In all cases where/when the energy meter is not installed defective energy meter is not replaced or not rectified immediately, the consumption charges towards electricity will be recovered on the basis of the total wattage of the load multiplied by the number of hours utilized. In all such cases the Contractor shall maintain a log book indicating wattage of the load and hours of consumption and get the same attested by Engineer-in-charge at appropriate time without fail. The decision of Engineer-in-charge in the matter shall be final.

35. The various works indicated in the schedule shall be carried out strictly in accordance with the detailed specification whether actually mentioned or not. Where specifications are not available in this document, such work shall be carried out strictly in accordance with CPWD specification and if there are no details in CPWD specification book then it shall be executed as per Bureau of Indian Standard

specification. In the case there is no such specification in Bureau of Indian Standards the work shall be carried out in a respect in accordance with the instructions and requirement of the Engineer-in-charge.

36. For the purpose of operation of clause 10C of conditions of contract the Contractor shall submit along with his tender a schedule of basic duties and levies (other than ST) considered for all class of materials and also the basic minimum wages in vogue at the time of submission of his tender along with the basic rates of labour and materials considered and included in the tender. Non submission of these details will entail to forfeiture of all claims of Contractor under clause 10c.

37. The component of materials, labour and POL as indicated in para 3 of the clause 10CC have been predetermined as:

a) Material	=	70%
b) Labour	=	25%
c) POL	=	5%
		Total
		100%

38. The Contractor have to follow strictly the regulations of the IISER-TVM at the work site regarding entry of personnel, materials etc and any other regulation that might be enforced from time to time. Contractor's personal/workers should possess valid passes and should produce the passes to Security/IISER-TVM authorities when demanded. Contractors personnel/workers should not enter the IISER-TVM premises, other than those for which the passes are issued and also should not enter after/before working hours without obtaining prior approvals, Any person found in the IISER-TVM premises without authorized passes during, before or after working hours is liable for actions as per the IISER-TVM procedures and rules.

All materials and articles brought by the Contractor to the work site shall have to be declared at the security gate. Similarly no materials shall be taken out from the IISER TVM premises without proper gate pass which will be issued /caused to be issued by the Engineer-in-charge to the Contractor on written request. It is to be noted that loading of Contractor materials in vehicles and truck shall be done in the presence of IISER TVM personnel. The Contractors representative will have to escort the materials till the security check is over.

For working on Sundays, Holidays and late hours, even though permission will be accorded by the Engineer-in-

charge the Contractor will have to make application to the Security IISER TVM of IISER-TVM also and keep them informed well in advance.

Any breach of above security regulations and rules in force from time to time will be viewed seriously. No claim whatsoever will be entertained by the IISER-TVM on account of observance of Security Regulations.

POWER OF ATTORNEY
HOLDERS NOT TO BE
PERMITTED FOR
EXECUTION OF WORKS

39. It may be noted that the original Contractors on whom the work order is issued only shall carry out the work directly and they will not give any power of attorney for execution of the work for anyone else. As a special case, in case of partnership firm, one of the partners can carry out the work with due authorization, provided the partnership deed is to be submitted to the IISER TVM. Similarly, in case of a Construction Company, Private Limited Company, Public Limited Company only the authorized signatory of the Company shall act and carry out the work. All such proposals must be made clear by the tenderer while submitting the tender itself and get it specifically approved by the IISER-TVM. In case, during the execution if the Engineer-in-charge feels that the authorized signatory/authorized representative is not able to manage works, the authorized signatory/representative can be removed by the Engineer-in-charge.

DECLARATION FOR
STANDARD SPECIFICATION

40. I/We* also declare that I/We* possess a copy of standard specification as published by CPWD for Civil /Mechanical /Electrical /AC* works of IISER-TVM and shall carry out all items of works as per CPWD specification and as per relevant Indian standards as required by IISER-TVM.

I/We* also declare that I/We* have perused in detail and examined closely the specifications and I/We* agree to be bound by and comply with all such specifications for this work.

I/We* declare that the work will be carried out as per the specification in tender document and as per the specifications said above. The items of work not covered in the specifications said above will be carried out as per the specifications in the relevant CPWD specifications, and if not covered in such specifications the work will be carried out as in the relevant specifications of Bureau of Indian Standard, and if not covered in any of the above, the work will be carried out as directed in writing by the Engineer-in-charge.

I/We* declare that the rates quoted by me/us are on the basis of the above.

Date:

Signature of Contractor with Stamp

*Strike out whichever is not applicable