

**MAHATMA GANDHI UNIVERSITY
NALGONDA**

08682- 221904, website-mguniversity.ac.in

No. 13/MGU/NLG/2017-18

Date:03.02.2018

OPEN TENDER NOTICE
For preparation of Sports fields.

Sealed Tenders are invited for preparation of the following Sports fields from the Contractors having experience in the below said works.

1.	Hockey	-	1
2.	Tennis	-	2
3.	Basket Ball	-	2
4.	Hand Ball	-	2
5.	Foot Ball	-	1
6.	Cricket pitch	-	1
7.	Cricket Practice Nets	-	4
8.	400 Meters Running Track	-	1
9.	100 Meters Running Track	-	1

Specifications, specimen copy of Terms & Conditions and Tender forms can be downloaded through our website i.e. www.mguniversity.ac.in from 03.02.2018 to 19.02.2018 on payment of Rs. 2000/- (Rupees two thousand only) by way of D.D. drawn in favour of the Registrar, Fund A/c, Mahatma Gandhi University, Nalgonda from any Nationalized Bank payable at Nalgonda. The tenders will be received upto 3.00 p.m. on 19.02.2018 and will be opened on 20.02.2018 at 11.00am.

Prospective applicants are also advised to regularly check the websites for corrigendum/ amendments etc. if any, and no separate advertisement will be made for this.

Sd/-
REGISTRAR

List of Grounds

Sl.No	Item - Particulars	No of Courts	Original Line Marking (M)	Construction Area as per Master Plan (M)
1	Hockey	1	91.5 x 55	96 x 59
2	Tennis	2	23.77 x 10.97	36.5 x 18
3	Basket Ball	2	28.7 x 15.2	34.6 x 21.3
4	Hand Ball	2	40 x 20	42 x 22
5	Foot Ball	1	105 x 68	107 x 70
6	Cricket pitch	1	20.12 x 3.05	22 x 4
7	Cricket Practice Nets	1	20.12 x 3.05	21 x 23
8	400 Metres Running	1	400 x 10	400 x 12
9	100 Metres Running	1	100 x 10	100 x 12

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1.0 TENDER NOTICE

1.1 Sealed tenders will be received by the REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA, simultaneously in the OFFICE OF THE REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA from the contractors Registered as class I (Civil), and above as per G.O.Ms.No. 132T@, dated 11-08-98 or class (Civil) and above as per G.O.Ms.No.1781 & CAD, dated 27-09-1997 read with G.O.Ms.No. 22T(R&B) dated 06-02-1998 or _____ Class (Civil), as per G.O.Ms.No. 521 I&CAD dated 10-12-1984 up to _____ am / pm on _____ for the work of _____

1.2 The tender schedules can be downloaded from the University website ie www.mguniversity.ac.in upto 19.02.2018 1.00pm and tenders will be opened by the REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA or any officer authorized by the REGISTRAR on _____ at _____ pm in his office in the presence of the tenders or their authorized agents who are present at the time of opening the tenders. Obtaining tender schedules by post and depositing tenders by post shall be at the risk and responsibility of the applicant. In case of loss and delays in transit of having tender schedules and receipt of tenders by post the same is to be borne by the contractor and the tender opening authority will not be responsible to consider any tender received by him after the expiry date and time fixed for receipt of tenders on the date of receipt of tenders.

1.3 Identity card of the contractor issued at the time of registration should invariably be produced by the contractor of eligible class for issue of Tender schedule and also at the time of submission of tenders, failing which the tender Schedules will not issue nor tender accepted.

1.4 However the contractor can authorize any other person for receipt of Tender Schedule and for submission of tenders by enclosing the identity card and authorization letter duly attesting the signature of the person deputed.

1.5 The tenders or their agents are expected to be present at the time of opening of the tenders. The tenders receiving officer will on opening each tender prepare a statement of the attested and unattested corrections in the presence of tenderers. If any of the tenderer or their agents find it inconvenient to be present at the time then in such case the tender receiving officer will, on opening the tender of the absentee tenderer shall then accept the statement of the corrections without any question whatsoever.

2.0 PROCEDURE OF SUBMISSION OF TENDERS

2.1 Tenders may be submitted in sealed cover and should be addressed to The REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA. The name of work and name of contractor should be noted on cover.

2.2 The cover shall contain the following qualification data:-

(a) Tender Document duly filled.

(b) EMD in the shape of crossed DD for Rs. _____ valid up to 3 months drawn in favour of REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA.

(c) Registration proceedings of relevant class.

2.3 – deleted.

2.4 - deleted.

2.5 - deleted.

2.6 The cover is to be closed with Gum and sealed Wax/Adhesive tape. In case of closed as above, but not sealed by Wax / Adhesive tape, shall be treated as not sealed properly and rejected.

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2.7 Even though the tenderer meets the above qualification criteria, he/she is subject to be disqualified if he/she is found to have misled or made false representation in the forms, statements submitted in proof of the qualification requirements or record of proof performance such as abandoning works not properly completed in the contract, inordinate delays in completion, litigation history and or financial failures and/or participated in the previous tendering for the same works and had quoted unreasonably high bid prices. In addition to the above even while execution of the work, if found that the contractor had produced false/fake certificates of experience he/she will be blacklisted and work will be taken over invoking clause 60 (a) of PS to TSSS.

2.8 Tenderers may be submitted by the contractor either in person or through an agent or by post. In case of submission of tender by post the risk and responsibility for either loss or delay in transit of the same is to be borne by the contractor and the tender opening authority will not consider any tender received by him after the expire of time and date fixed receipt of tenders.

2.9 If the tender is made by an individual it shall be signed with his full name and address shall be given. If it is made by a firm, it shall be signed with the co-partnership name by a member of the firm who shall also sign his own name and the name and address of each member of the firm shall be given. If the tender is made by a corporation, It shall be signed by a duly authorized officer who shall produce with his tender satisfactory evidence of his authorization. Such tendering corporation may be required, before the contract is executed to furnish evidence of its corporate existence.

2.10 In the case of proprietary or partnership firm, it will be necessary to produce the certificate as per pre mentioned for the proprietors and for each of the partners as the case may be.

3.0 PAYMENT OF E.M.D.

3.1 Each tender must pay along with the submission of tenders schedule a sum of Rs. _____ (Rupees _____) drawn in favour of REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA on any branch of Scheduled Bank in the shape of crossed Demand Draft/or unconditional and irrevocable Bank Guarantee in the standard format enclosed to the tender schedule valid for a period of (3) six months.

3.2 The tenderers should however pay the balance E.M.D. at present rates at the time of signing the agreement in the shape of crossed Demand Draft / or Unconditional and irrevocable Bank Guarantee valid up to time period completion plus 24 months of defect liability period.

3.3 Further amount @ 7.5% according to Clause 68 of the standard preliminary specifications of the T.S.S.S. shall be retained as security for the due fulfillment of this contract while paying intermediate bills for the work done.

4.0 VALIDITY OF TENDERS

4.1 The tenders received will be decided within a period of three months from the last date prescribed for the receipt of the tender and decision regarding acceptance of tender will be intimated within the said period.

4.2. During the above mentioned period no plea by the tenderer for any sort of modification of the tender based upon or arising of any alleged misunderstanding or mistake or any other reason will be entertained.

4.3 When the tender is under consideration the earnest money deposited by the tenderer will be forfeited to the Government in the event of such tenderer either modifying or withdrawing his tender at his instance within the said validity period.

5.0 SIGNING OF AGREEMENT

When the tender is under consideration, the tenderer whose is under consideration shall attend this Office on the date intimated to him in writing. He shall also upon an intimation given to him of acceptance of his tender make payment of balance E.M.D. as in 3.2 above and sign an agreement in the proper departmental form for the due fulfillment of this contract. Failure to attend the this office by the date fixed in the written intimation to enter into the required agreement shall entail forfeiture of EMD.

The written agreement to be entered into between the contractor and the Government shall be foundation of the rights of both the parties and contract shall not be deemed to be complete until the agreement has first been signed by the contractor and then by the proper officer authorized to enter into the contract on behalf on the Government.

6.0 RETURN OF E.M.D. TO UNSUCCESSFUL TENDERER

The earnest money deposit will be refunded the unsuccessful tenderer by registered post at the expiry of the period of validity of tender or on the entrustment of the work to the successful tenderer, whichever is earlier.

7.0 CONTRACTOR TO SIGN THE T.S.S.S.

7.1 The tenderer shall examine closely the Telangana State Standard Specifications and also the Standard Preliminary Specifications contained therein and sign the copy of the Telangana State Standard Specification and its agenda volume in token of such study before submitting his tender. Unit rates which shall be for finished work at site. He shall also carefully study the drawings and additional specifications and all documents which form part of the agreement to be entered into by the accepted tenderer. The T.S.S.S and other documents connected with the tender such as specification, plans, descriptive specification sheet regarding material etc. can be seen at any time during working hours on all working days in the OFFICE OF THE REGISTRAR, MAHTAMA GANDHI UNIVERSITY, NALGONDA.

7.2 The tenderers attention is directed to the requirements for material under the clause "Materials and Workmanship" in "Preliminary Specification" Material conforming to the Indian Standard Specifications shall be used on the work and the tenderer shall quote his offer accordingly.

8.0 INSPECTION OF SITE AND QUARRIES BY THE TENDERER

Every tenderer is expected before fill in is tenderer to inspect the site of the proposed work. The best classes of materials are to be obtained conforming to specifications mentioned in the Tender Schedules. In every case, the material must comply with the relevant standard laboratory tests. Samples of materials called for in standard specifications or as required by the Engineer-in-Charge in any case shall be submitted for Engineer-in-Charge's approval before supply to work begins.

9.0 DEFECTS LIABILITY PERIOD AND OTHER CLAUSES OF T.S.S.S.

9.1 The tender's particular attention is drawn in the section and clauses in the standard preliminary specification dealing with.

- a. Test, inspection and rejection of defective materials and work
- b. Carriage
- c. Construction plant
- d. Water and Lighting
5. Cleaning up during progress and for delivery
- e. Accidents
- f. Delays
- g. Particulars of Payment
- h. Defects liability
- i. Standard preliminary specifications regarding payments of seigniorage charges, royalties and tools etc.

9.2 The defect liability period mentioned in clause 28 of P.S. to T.S.S.S. shall be read as 24 months for both original works and maintenance works. The tenderer should closely read all the specification clauses which govern the work for which he is tendering.

10.0 SCHEDULE OF QUANTITIES.

10.1 The Schedule "A" of Price bid shall contain the working items indicated as part I and L.S. Provisions as per II. The part I of Schedule "A" will contain the quantities, estimate rates and amount for each item and the total estimate contract value. The tenderer will not be required to quote item wise. He should indicate his willingness to do the work either at the estimate value of the work or at a percentage excess of the estimated value or at a percentage less than the estimate value of the work indicated at Part I at the space provided therein.

10.2 The part II of schedule "A" contains L.S. provisions made in Abstract estimate towards (a) insurance (b) engaging Technical persons.

10.3 Suitable reimbursement will be made to the contractors from out of the L.S. Provisions not exceeding the amounts indicated against each on production of the insurance policies, copies of appointment orders with payment vouchers etc., Failing to comply with the above reimbursements shall not be allowed but suitable penalty shall be imposed for not engaging

technician personnel and the Engineer-in-Charge shall take Insurance policy at the cost of contractor duly deducting the premium from the contractors bills.

11.0 CONDITIONAL TENDER

Tender not submitted in proper form or in due time will be rejected. Alterations which are made by the tenderer in the tender schedule, the conditions of the contract the drawings, specifications accompanying the same will not be entertained and if any such alterations are made the tenders will be rejected.

12.0 SUBLETTING WORKS BY CONTRACTORS

The subletting of works is strictly prohibited. In the event it is found that any portion of the work is sublet action will be taken against the contractors by debarring him from participating in the tenderers for the period as decided by the REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA.

13.0 If further necessary information, is required, The Assistant Engineer will furnish such information. But it must be clearly understood that the tenders must be received in order and according to instructions.

14.0 RIGHT OF REJECTION OF TENDER

14.1 Tenders with more than 5% of the estimated rates shall be summarily rejected. However The Registrar reserves the right to reject any of all tenders without assigning any reason whatsoever.

14.2 The contract is liable for cancellation, if either the contractor himself or any of his employees is found to be a Gazetted Officer, who retired from Government and had not completed two years from the date of retirement.

14.3 - deleted.

LIST OF NEAR RELATIVES:

1. Sons, Stepsons, Daughter & Step Daughters
2. Son-in-law and Daughter-in-law
3. Brother-in-law and Sister-in-law
4. Brothers and Sisters
5. Father and Mother
6. Wife and Husband
7. Father-in-law and Mother-in-law
8. Nephews, Nieces, Uncles and Aunts
9. Cousins
10. Any persons residing with the contractor.

14.4 The tender received are found to have abnormally high percentage or within the permissible ceiling limits prescribed but under collusion due to unethical practices adopted at the time of tendering process shall be summarily rejected.

15.0 RIGHT TO OMIT ONE OF MORE ITEMS

The Department shall have the right to omit one or more items put in the tender either before or after an agreement for the work is entered into.

16.0 CONTRACTOR RATES INCLUSIVE OF ROYALTIES

It shall be understood and agreed that contractors offer is to include all royalties and costs arising from patent trademarks and copy rights in any way involved in the work whenever the contractor required to use any design device, materials or process covered by letter of patent or copy of right, tenderer shall indemnify and save the Government from any and all claims for the infringement by reasons of the use of any such patented design device material or process to be performed under the contract and indemnity the Government for any costs, expenses and damage which the department may be obliged to pay by reason of any such infringement at any time during the prosecution or after the completion of the work.

17.0 PERSONNEL OF CONTRACTOR

17.1 The successful tender shall have to employ the following technical staff on full time basis to be available at site.

17.2 The appointment of technical staff shall be on full time basis and they shall be available at work site whenever required by the Assistant Engineer of the work to take instructions. In case of failure of the contractor to employ the technical staff as above, recovery shall be made from his bills at the following rates for such periods as the staff is not actually present as assessed by the Assistant Engineer.

18.0 TIME FOR COMPLETION

18.1 The attention of the tenderer is directed to the contract requirements as to the time beginning the work, the rate of progress and dates for the completion of the whole work and its several parts Time is the essence of contract.

18.2 The whole work is to be completed within 24 months of commencement of work. The date of commencement of this work be the date of signing the agreement but not the date of handing over the site. Contractor may give a separate time schedule for the completion of the whole work and the consideration will be given for accelerated programme. It is imperative that the work progresses well ahead of the rate of progress.

18.3 Detailed program in terms of collection of necessary materials and labour and in terms of finished items of work to confirmation of the above rate of progress shall be prepared and got approved by the Registrar/ Assistant Engineer concerned and shall be strictly adhered to.

19.0 GST

19.1 For tax in works contract, Tax deduction as per rules at source shall be made on the total value of the contract in such case, the department will not insist on production of clearance certificate and no assessment is needed

19.2 The contractor has to pay the GST on items wherever payable and no separate payment on this account shall be made by the Department. The rates for various items of works shall remain unaffected by any change in the GST that may be made from time to time.

20.0 INCOME TAX

20.1 - Deleted.

20.2 During the course of contract periods deduction of Income tax at 2.0% shall be made from the gross payment of each bill of the contract, the contract value of which is in progress of Rs. 10,000/- For deduction of tax at lower rates 2.0% procedure stipulated under Indian Union section 104-C (4) of Indian Income tax, 1961 or prevailing at the time of payment shall be followed

21.0 DISCOUNT TENDERS:

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For the tenders quoted less than 25% of the estimate value a Bank Guarantee or Demand draft for the difference between the tendered amount and 75% of the estimate should be submitted at the time of agreement.

21.1 Measurement and Check Mechanical

22. Payment for the work done by the contractor will be made for the finished work based on the measurement recorded in measurement books by any officer of the dept. not lower than a Assistant Engineer and check-measured by any officer not lower than a Dy.Exe.Engineer. The measurement shall be recorded at various stages of the work while in progress for the proper assessment of the quantities of work done and also after work is completed or when the contract is terminated. The contractor shall be present at the time of recording of each set of measurement and their check measurement and accept them, then and there so as to avoid disputes at a later stage. If the contractor is not available at the work spot at the time of recording measurements or check measurements the particulars of the measurements shall be signed by the authorized agent of contractor based on which the contractor shall accept the set of measurements without any further dispute. If for any reason the contractor's authorized agent is also not available at site and the work spot to be suspended by the department representative to avoid recording of measurements during the absence of the contractor or his authorized representative the department shall not entertain any claim from the contractor for any loss incurred by him on this account. The contractor shall however note that the department can't indefinitely wait for recording the measurements due to the absence of the contractor and his authorized agent and check-measure them even in the absence of the contractor after giving in writing a notice of 3 days.

Measurements will be recorded for finished work for which all tests are conducted and the work is done in accordance with T.S.S.S./ Most specification.

The actual volume of stone and aggregate shall be completed after the deducting the following percentages from the volume computed by stack measurements.

Standard size of aggregate and stone	Percentage reduction in volume computed by stack measurements to arrive at the volume to be paid for
1. Stone	40
2. 40mm and 25mm	10
3. 20mm, 12mm, 10mm and 6mm	05
4. Fine aggregate	NIL
5. Gravel	20

Unless otherwise directed, measurements shall not be taken until sufficient for use and work have been collected and stacked. Immediately after measurement the stack shall be marked by white wash or other means as directed by the Engineer-in-charge.

22.2 Deleted

22.3 All cement concrete shall be machine mixed and machine vibrated.

22.3.1 The proportions of cement concrete specified in the above schedule are nominal and are indication of approximate proportion of cement, fine aggregate and coarse aggregate which may have to be altered suitably at site to obtain described strength and workability. However, the quantity of cement shall not be less than specified below.

	Nominal Mix	Cement in bags of 50 Kgs per one Cubic Metre (net) of cement concrete
a.	1:1.5:3	8.84 bags of 50 Kgs
b.	1:2:4	6.62 bags of 50 Kgs
c.	1:2.5:5	5.30 bags of 50 Kgs
d.	1:3:6	4.42 bags of 50 Kgs
e.	1:4:8	3.31 bags of 50 Kgs
f.	1:5:10	2.65 bags of 50 Kgs
g.	1:6:12	2.21 bags of 50 Kgs
h.	1:8:16	1.66 bags of 50 Kgs

22.3.2 Theoretical requirement of cement for

a.	C.R.S Masonry in CM (1:6)	1.54 bags per Cum
b.	C.R.S Masonry in CM (1:8)	1.15 bags per Cum
c.	Brick Masonry in CM (1:4)	1.44 bags per Cum
d.	Brick Masonry in CM (1:6)	0.96 bags per Cum
e.	Brick Masonry in CM (1:8)	0.72 bags per Cum
f.	12mm plastering in CM (1:5) & (CM 1:3)	1.02 bags per 10 Sqm
g.	12mm plastering in CM (1:6) & (CM 1:4)	0.82 bags per 10 Sqm
h.	20mm plastering in CM (1:5) & (CM 1:3)	1.15 bags per 10 Sqm
i.	12mm plastering in CM (CM 1:4)	1.08 bags per 10 Sqm
j.	12mm plastering in CM (1:6)	0.72 bags per 10 Sqm

23.0 Construction Materials

23.1 The contractor has to make his own arrangements for supply and use of all materials and compliance of following should be ensured.

a) All materials so procured should confirm to the relevant specifications indicated in the tender documents or to alternative standards or specifications which are equal or higher in quality than those specified subject to Assistant Engineer's prior review and written approval. Difference between the standards specified and the proposed alternatives must be fully described by the contractor and submitted to the Assistant Engineer's at least 30 days prior to the date when the contractor desires Assistant Engineer's approval. In the event Assistant Engineer determines that the alternative do not ensure equal or higher quality the same will be rejected and the contractor shall comply with the standards set forth within the documents.

b) All materials to be supplied should fully confirm to provisions of T.S.S./I.S. Specifications as applicable.

23.2 Materials workmanship period and certificate of maintenance and defect liability Quality:

All materials and workmanship shall be of the respective kinds described in the contract and in accordance with Assistant Engineer's instructions and shall be subjected from time to time to such tests as the Assistant Engineer's may direct at the place of manufacture or fabrication or on the site or at such other place or places as may be specified in the contract, or at all or any of such places. The contractors shall provide such assistance Instruments Machines, labour and materials normally required for examining measuring and testing the work and the quality weight or quantity of any materials used and shall supply samples of materials before in corporation in the works for testing as may be selected and required by the Assistant Engineer.

23.3 Tests, inspection of defective materials.

The contractor shall without extra cost provide samples and cooperate in the testing of materials. The Assistant Engineer shall have access at all times to the places of storage and where materials are being manufactured and proceeded for use in the works under contract to determine whether their manufacture and process are proceeding in accordance with the drawings and specifications. The REGISTRAR shall during the progress of the works have power to order in writing from time to time in, respect of the following :-

- a) The removal from the site, within such time or times as may be specified in the order, of any materials which in opinion of the Assistant Engineer are not in accordance with contract.
- b) The substitution of proper and suitable materials and
- c) The removal and proper re-execution, notwithstanding of any work which in respect of materials or workmanship is not, in the opinion of the Assistant Engineer, in accordance with contract. The contractor shall carry out such order at no extra cost to the Assistant Engineer. In case of default on the part of the contractor in carrying out such order. The Registrar shall be entitled to employ and pay other persons to carry out the same and all expenses consequent thereon or incidental thereto shall be recoverable from the contractor by Registrar or may be deducted by the Registrar from any monies due to or which may become due to the contractor.

In lieu of removing the work or materials not in accordance with the contract the Registrar may order such work or materials to remain, and in that case such may be paid at the reduced rates as may be decided by Assistant Engineer. However any action by the Registrar under this para shall not in any way absolve the contractor from his responsibility and liabilities as per conditions of contract.

23.4 Cement

The contractor has to make his own arrangements for the procurement of cement of required specification required for works subjects to the follows:

- a) The contractor shall procure bulk cement required for the works, only from reputed cement factories (Main producers) acceptable to the REGISTRAR. The contractor shall be required to furnish to the REGISTRAR bills of payment and test certificates issued by the manufacturers to authenticate procurement of in pressurized cement haulers. The haulers shall have to collect duplicate gate pass from the factory for the quantity of cement received by him for each trip of cement haulers. One copy of gate pass shall be handed over to the REGISTRAR. The contractor shall make own arrangements for adequate storage of cement.
- b) The contractor shall procure cement in standard packing (50 Kg per bag) of from the authorized manufacturers. The contractor shall make necessary arrangement at his own cost to the satisfaction of REGISTRAR for actual weightment of random sample from the available stock and shall confirm with the specification laid down by the Bureau of Indian standards or other standard institutions as the case may be. Cement shall be got tested for all the tests as directed by the REGISTRAR at least once in a month in advance before the use of cement bags brought and kept it at site godown.

Cement bags required for testing shall be supplied by the contractor free of cost.

- c) The contractor should store the cement of 60 days requirement atleast one month in advance to ensure the quality of cement so brought to site and shall not remove the same without the written permission of the REGISTRAR.

The contractor shall forth with remove from the works area any cement that the Assistant Engineer may disallow for use on account of failure to meet with required quality and standard.

d) The contractor will have to construct sheds for storing cement having capacity not less than the cement required for 90 days use at appropriate locations at the work site. The Registrar or the representatives shall have free access to such stores at all times.

e) The contractor shall further at all times satisfy the Registrar on demand by production of records and books or by submission of returns and other proofs as directed that the cement is being used as tests and approved by Registrar for the purpose and the contractor shall at all times keep his records upto date to enable the Registrar to apply such checks as he may desire.

f) Cement which has been unduly long in storage with the contractor or alternatively has deteriorated has due to inadequate storage and thus become unfit for use on the work shall be rejected by the department and no claims will be entertained. The contractor shall forthwith remove from the work area any cement the Registrar/ Assistant Engineer may disallow for use on work and replace it by cement complying with the relevant Indian Standards.

23.05 deleted

CONTRACTOR

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SPECIAL CONDITIONS

1.0 INSPECTION OF SITE AND ALIGNMENT BY TENDERER

Tenderers, when submitting the tenders should certify in the tender that they have actually inspected the site and alignment of work and have examined and have based their tenders on such examination by them. The contractors shall make their own arrangements for all the tools and plant. A statement giving brief particulars of equipment and resources that will be at their disposal for the execution of this work, shall accompany the tender.

3.0 TAXES

All taxes such as tax, Royalties etc., in respect of materials to be consumed on the work and also in the finished item of work etc., must be born by the contractors themselves.

4.0 The work should be carried out as per the relevant clauses of T.S.S.S., ISI code and as per specification in tender documents to the satisfaction of the department.

5.0 SUPPLEMENTAL ITEMS:

5.1 The contractor is bound to execute all supplemental items that are found essential, incidental, contingent and inevitable during the execution of work at the rates to be worked out as detailed below :-

(a) For all items of work in excess of the quantities shown in schedule "A" of the tender the rate payable for such items shall be Sanctioned estimate rate Plus or minus the overall tender percentage accepted by the competent authority.

(b) For new items which do not correspond to any in the agreement, the rate shall be Standard schedule of rate of the year based on which the sanctioned estimate was approved plus or minus the overall Tender percentage.

6.0 The contractor shall have to abide by the Minimum wages Act. 1948 and the subsequent amendments to it.

8.0 Clearing the site, taking mark out etc., shall be done at the cost of the contractor. For final clearance of the site shall be done by the contractor at his own cost.

9.0 OVER PAYMENT OF WRONG PAYMENT:

In case of over payment or wrong payment made, if any, to the contractor due to wrong interpretation of the provisions of the contract the Telangana State Standard Specifications or other wise and due to over sight or calculation error etc. Such unauthorized payment will be deducted in the subsequent bill or final bill of the work or failing that from the bills under any other contract with the Government form the contractor or at any time thereafter from his security deposit available with the department. If there is no payment due to the contractor in any Government Department the amount will be collected form his assets as Government dues by the Revenue Authorities.

10.0 ESCALATION

PRICE ADJUSTMENT: NOT APPLICABLE

11.0 ACCIDENT RELIEF AND WORKMEN COMPENSATION

11.1 The contractor shall at all times indemnify the Govt. of Telangana against all claims which may be made under the work men's compensation act or any statutory modification thereafter or rules of compensation payable in consequent of any accident of any injury sustained by any workmen engaged in the performance of the work relating to this contract.

11.2 In all case of personal injury to the workman employed by a contractor for this work for which contractor is liable to pay compensation under workmen's compensation Act. He shall pay the prescribed medical aid and the fee to the medical officer for issue of C&D forms as prescribed failing which the said fee will be paid to the Medical officer by the Department and recovery effected from the contractor's bill

11.3 No claim shall be entertained if the same is not represented in writing to the Engineer-in-Charge within 15 days of its occurrence.

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13.0 APPRENTICES ACT.

The contractor shall during the currency of the contract as called upon by the Executive Engineer (R&B) engage and also ensure engagement by his agents and other employed by the contractor in connection with the work, such number of apprentices in the categories as required by the Engineer-in-Charge and for such periods as may be required by the Engineer-in-Charge in charge. The contractor shall train them as required under the Apprentices Act. 1961 and the rules made there under and shall be responsible for all obligations of the employees under the said act including the liability to make payment 4 (a) to apprentices as required under the said act.

14.0 QUALITY CONTROL:

In addition to the normal inspection by the regular in-charge of the work, the work will also be inspected by the Executive Engineer/Superintending Engineer Quality Control Circle or by the State or District level Vigilance Cell Unit and if any sub-standard work or excess payments are noticed with reference to measurement books etc., during inspection, recovery will be ordered based on their observations and these will be effected by the Engineer-in-Charge of the execution of the work. The final bill will be released after a certificate is furnished by the Executive Engineer (R&B) Quality control Division that the work has been executed as per the standard specifications and then only the final bill can be released.

15.0 DRAWINGS TO BE KEPT AT SITE

15.1 One copy of the drawings furnished to the contractor shall be kept by the contractor in the site and same shall at all reasonable be available for inspection and use the Departmental officers.

15.2 ORDER BOOK: An order book shall be kept at the Department office on the site of the work. As far as possible all orders regarding the work are to be entered in this book. All entries shall be signed and dated by the Departmental officer who issues such orders and by the contractor or by his representative. The order book shall not be removed from the work spot except with the written permission of Assistant Engineer.

15.3 VARIATIONS BY WAY MODIFICATION OMISSIONS OR ADDITIONS:

15.4 For all modifications, omissions or additions to the drawings and specifications, the Engineer-in-Charge will issue revised plans or written instructions, or both and modification, omission or additions shall be made unless authorized and directed by the Assistant Engineer in writing.

15.5 The Registrar shall have the privilege of ordering modifications, omission or additions at any time before the completion of the work and such orders shall not operate to those portions of the specifications with which said changes do not conflict.

16.0 SECURITY MEASURES

16.1 The contractor shall be responsible for the security of works for the duration of the contract and shall provide and maintain continuously adequate security personnel to fulfill these obligations. The requirements of security measures shall include but not be limited to maintenance of order on the site, provision of lighting, fencing guard, flagmen, and all other measures necessary for the protection of the works within the colonies, camps and elsewhere on the site, all materials delivered to the site, all persons employed in connection with the works continuously throughout working and non-working period including nights, Sunday and holidays for duration of the Contract.

16.2 Other contractors working on the site concurrently with the contractor will provide security for their own plant and materials. However their security provisions shall in no way relieve the contractor of his responsibilities in this respect.

16.3 Separate payment for provision of security services will not be made and its cost shall be deemed to have been included in the offer to the tenderer.

17.0 INSURANCE :

Deleted

18.0 Deleted

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19. FAIR WAGES CLAUSE

19.1 The contractor shall pay not less than fair wages to labourers engaged by him on the work.

19.2 Fair wages means wages whether for time or piece of work notified by the government from time to time in the area in which the work is situated.

19.3 The contractor shall, notwithstanding the provisions of any contract to the contrary, be liable to the labourer indirectly engaged on the work, including any labour engaged by the subcontractor in connection with the said work as if the labourers had been directly employed by him.

19.4 In respect of labour directly or indirectly employed on the works for the purpose of the contractor's part of the agreement, the contractor shall comply with the rules and regulations on the maintenance of suitable record prescribed for this purpose from time to time by the Government. He shall maintain his accounts and vouchers on the payment towards wages to the labourers to the satisfaction of the Assistant Engineer.

19.5 The Registrar shall have the right to call for such records as required to satisfy himself of the payment of fair wages to the labourers and shall have the right to deduct from the contract amount suitable amount for making good the loss suffered by the worker or workers due to breach of the "Fair Wages" clause to the workers.

19.6 The contractor shall be primarily liable for all payments to be made and for the observance of the regulations framed by the Government from time to time without prejudice to his right to claim indemnity from his Sub-contractors.

19.7 Any violation of the conditions above shall be deemed to be breach of his contract.

20. RULES FOR THE PROVISION OF HEALTH AND SANITARY

ARRANGEMENT FOR WORKERS

The Contractor's special attention is invited to clause 37, 38, 39 and 51 of the preliminary specification to the Andhra Pradesh Standard Specifications and he is requested to provide at his own expenses the following amenities to the satisfaction of Registrar concerned.

20.1 FIRST AID:

At the work site there shall be maintained in a readily accessible place. First aid appliances and medicine including adequate supply of sterilized dressing and sterilized cotton wool. The appliance shall be kept in good order. They shall be placed under the charge of a responsible person, who shall be readily available during working hours.

20.2 DRINKING WATER:

Water of good quality fit for drinking purpose shall be provided for the worker on a scale of not less than 2 Gallons per head per day.

a) Where drinking Water is obtained from an intermittent public water supply each work site shall be provided with a storage tank, where such drinking water shall be stored.

b) Every water supply storage shall be at a distance of not less than 10M. from any latrine drain or other source of pollution where water has to be drained. Any existing well, which is within such proximity of any latrine, drain or other source of pollution, the well shall be properly chlorinated before water is drawn from it for drinking. All such wells shall be dust and water proof.

c) A reliable pump shall be fitted to each inner well. The trap door shall be kept located and opened only for inspection or cleaning which shall be done atleast once a month.

20.3 WASHING AND BATHING PLACE:

Adequate washing and bathing places shall be provided separately for men and women. Such place shall be kept clean and well drained. Bathing or washing should not be allowed in or near any drinking water well.

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20.4 LATRINE AND URINALS:

There shall be provided within the area of every work site latrines and urinals in a accessible for men and women separately. For each of them shall be on the following scales or the scale as directed by Assistant Engineer in any particular case.

1. Where the number of persons employed does not exceed 50
2. Where the number or persons employed exceeds 50 but does not exceed 100...
3. For every additional 100.....

If women are employed separated latrines and urinals separated from those for men shall be provided on the same scale. Except in work site provided with water finished latrines connected with a water borne sewage systems all latrine shall be cleaned at least four times daily and at least twice during working hours and kept in strict sanitary condition. The receipt scales shall be tarred inside and outside at least once a year.

The excrete from the latrines shall be disposed of at the contractors expenses in out way pits approved by the local public health authority. the contractor shall also employ adequate number of scavengers and conservancy staff to keep the latrines and urinals in a clean condition.

20.5 SHELTERS DURING REST:

At the work site there shall be provided free of cost, suitable sheds, one for meals and other for rest for the use of workers.

20.6 CRECHES:

At every work site at which 50 or more women workers are ordinarily employed there shall be provided two huts of suitable size for the use of children under the age of 6 years. One hut shall be used for infants games and the other as a bad room. The hut shall not be constructed on a standard not lower than the following.

1. Thatched roofs
2. Mud floors and wall
3. Planks spread over the mud floor and covered with matting. The huts shall be restricted to children their attendants and mothers of the children.

20.7 CANTEENS

A cook for canteen on a moderate scale shall be provided for the benefit of workers if it is considered essential.

20.8 SHEDS FOR THE WORKERS:

The contractor should provide at his own expense sheds for housing the workers. The sheds shall be on a standard not less than the cheap shelter type of line in which the workers in the locality are accustomed. The sheds are to be in rows with 1.5 Mts. Clear space between sheds and 2.5 Mts. clear space between roofs, if conditions permit. The workers camp shall be laid out in units of 400 persons Each unit to have a clear space of '4' each side. 20.9 Land should be acquired temporarily for Storing Contractor's Materials or for Housing their staff.

The Contractor should make his own arrangements for temporary acquisition of land required for storing his materials and for the housing of his staff at his own expenses.

21. Payments:

- 21.1 Payment for the work done by the contractor will be made for the finished work based on the measurements recorded in measurement books by any officer of the department not lower in rank than a Assistant Engineer and check measured by any officer not lower in rank than a Deputy Executive Engineer. The measurement shall be recorded at various stages of the work done and also after work is completed. The contractor shall be present at the time of recording of each set of measurement and their check measurement and accept them then and there so as to avoid disputes at a later stage. If the contractor is not available at the work spot at the time of recording measurements or check measurements the particulars of measurements shall be signed by the authorised agent of contractor based on which the contractor shall accept the set of measurements without any further dispute. If for any reason the contractor's authorised agent is also not available at site when the department decides to suspend the work recording of measurements in the absence of the contractor or his authorised representative the department shall not entertain any claim from the contractor for any loss incurred by him on this account. The Contractor shall however note that the Department cannot indefinitely wait for recording the measurement due to the absence of the Contractor and his authorised agent and check measure them even in the absence of the contractor.

21.2 Deleted.

21.3 Payments and Certificates:

- .1.1 Payments shall be adjusted for recovery of advance payments, liquidated damages in terms of tender conditions and security deposit for the due fulfillment of the contract. Payment will be made to the Contractor under the certificate to be issued at reasonably frequent intervals by the Assistant Engineer, and intermediate payment will be the sum equal to 92½% of the value of work done as so certified and balance of 7½% will be withheld and retained as security for the due fulfillment of the contractor under the certificate to be issued by the Engineer-in-Charge. On completion of the entire works the contractor will receive the final payment of all the moneys due or payable to him under or by virtue of the contract except earnest money deposit retained as security and a sum equal to 2½ percent of the total value of the work done. The amount withheld from the final bill will be retained under deposits and paid to the contractor together with the earnest money deposit retained as security after a period of 24 months as all defects shall have been made good according to the true intent and meaning thereof.
 - .1.2 In case of over payments or wrong payment if any made to the contractor due to wrong interpretation of the provisions of the contract, TSSS or Contract conditions etc., such unauthorized payment will be deducted in the subsequent bills or final bill for the work or from the bills under any other contracts with the Government or at any time there after from the deposits available with the Government.
 - .1.3 Any recovery or recoveries advised by the Government Department either state or central, due to non-fulfillment of any contract entered into with them by the contractor shall be recovered from any bill or deposits of the contractor.
 - .1.4 No claim shall be entertained, if the same is not represented in writing to the Engineer-in-Charge within 15 days of its occurrence.
 - .1.5 The contractor is not eligible for any compensation for inevitable delay in handing over the site or for any other reason. In such case, suitable extensions of time will be granted after considering the merits of the case.
- 21.2 Intermediate Payments:
- .2.1 For intermediate Stage of work, only part rates as fixed by the Registrar will be paid.
 - .2.2 Part rates shall be worked out for the work done portion based on the actual operations involved keeping in view the value of the balance work to be done, to avoid unintended benefit to the Contractor in initial Stage.
 - .2.3 Full rate shall be paid when the work is completed to the full profile as noted in the drawings.
 - .2.4 For earthwork in cutting, 10% of the quantity will be with-held for intermediate payments and the same will be released after completing the work to the profiles as per drawings and disposal of the spoil material at the specified places and handing over the balance useful stone. For this purpose a length of 25 mts. will be taken as a Unit.
 - .2.5 For earth work, embankment formation work, 10% of the quantity will be withheld for intermediate payments and the same will be released after completing the bund to the profiles as per drawings including trimming of side slopes and all other works contingent to the bund profile. For this purpose, 25 mts of length will be taken as a Unit.
 - .2.6 For the structure works either with masonry or concrete where the height of structure is more than three meters, the quantities executed in the lower level will be withheld at the rate of one percent for every three meters height, if the balance height o the structure work is more than three meters in being over the executed level and the same will be released only after the entire work is completed as certified by the Assistant Engineer.
 - .2.7 For C.M. & C.D. works and for lining works, spread over more than 2 Km. In length 5 percent of the concrete and Masonry quantities will be withheld and the same will be released after completion of all C.M. & C.D. works and lining for the entire length certified by the Engineer-in-Charge.

.2.8 Where payment is intended for aggregates by Bill of Quantities item based on stack measurements, 10% of the quantity measured will be withheld. No payment or advance will be made for unfixed materials when the rates are for finished work in site.

21. Deleted

22. GST:

1. GST during the currency of the contract deduction towards Telangana GST under relevant section TSGST Act according to which tax @ 5% has to be deducted at source, while making payments to the contractor.
2. The contractor should produce a valid Sales Tax/GST Clearance Certificate before the payment of the final bill, otherwise payment to the contractor will be withheld.

23) Not applicable.

24. Seigniorage charges:

- 24.1 Seigniorage charges will be recovered as per rules from the work bills of the contract or based on the theoretical requirement materials as per latest Government order.

I.S. 383/1970 Table – I
25.1 COARSE AGGREGATE

I.S.Sieve Designation	Percentage passing for Signal-Sized Aggregate of Metal Size					Percentage Passing for graded – Aggregate of Nominal Size					
	63mm	43mm	20 mm	16mm	12.50 mm	10 mm	40 mm	20 mm	16 mm	12.50 mm	
80 mm	100	---	---	---	---	---	---	100	---	---	---
63 mm	85-100	---	---	---	---	---	---	---	---	---	---
40 mm	0-30	35-100	100	---	---	95-100	100	---	---	---	---
20 mm	0-5	0-20	85-100	100	---	---	30-70	95-100	100	100	100
16 mm	---	---	---	85-100	100	---	---	90-100	---	---	---
12.5 mm	---	---	---	---	85-100	100	---	---	90-100	---	---
10 mm	0-5	0-5	0-20	0-30	0-45	85-100	10-35	15-35	30-70	40-85	40-85
4.75 mm	---	---	0-5	0-5	0-10	0-20	0-5	0-10	0-10	0-10	0-10
2.36 mm	---	---	---	---	---	0-5	---	---	---	---	---

CONTRACTOR

REGISTRAR

Table – II
25.2 FINE AGGREGATE

L.S. Sieve Designation	Grading Zone – I	Grading Zone – II	Grading Zone – III	Grading Zone - IV
10 mm	100	100	100	100
4.75 mm	90-100	90-100	90-100	95-100
2.36 mm	60-95	75-100	85-100	95-100
1.18 mm	13-70	55-90	75-100	90-100
600.00 microns	15-34	35-59	60-79	80-100
300.00 microns	5-20	8-30	12-40	15-50
150.00 microns	0-100	0-10	0-10	0-15

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Table – III
25.3 ALL-IN AGGREGATE GRADING

L.S. Sieve Designation	40mm Nominal	20mm Nominal
80.00 mm	100	---
40.00 mm	95-100	95-100
20.00 mm	45-75	30-50
4.75 mm	24-75	10-35
600.00 microns	8-30	0-6
150.00 microns	0-60	---

Table – IV

25.4 For Vibrated Reinforced Concrete Items (V.R.C.C)

Charateristic Strength of Cone at the age of 28 days of curing

M-25	1:1:2	25 N/mm ²	=	250 kgs/cm ²
M-20	1:1½:3	20 N/mm ²	=	200 kgs/cm ²
M-15	1:2:4	15 N/mm ²	=	150 kgs/cm ²

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26 &27 Deleted

TENDER

To,
REGISTRAR
MAHATMA GANDHI UNIVERSITY
NALGONDA.

I/We do hereby tender and if this tender be accepted undertake to execute the following work
viz.....
.....
..... and in
accordance with the specifications and conditions attached therein.

2. I/We agree to keep the offer in this tender valid for period of three months mentioned in the tender notice and not to modify the whole or any part of it for any reason within the above period. If the tender is withdrawn by me/us for any reason whatsoever the earnest money deposited by me/us will be forfeited to .

3. I/We hereby distinctly and expressly declare and acknowledge that before the submission of my/our tender. I/We have carefully followed the instructions in the tender notice and have read the Telangana State Standard Specifications and the Preliminary Specification therein and the Telangana State Standards Specification addenda volume and that I/We have made such examination of the contract documents and of the plan, specifications and quantities and rates and of the location and alignment where the said work is to be done and such investigation of work required to be done & materials required for the work as to enable me / us to thoroughly understand the intention of the same and the requirements, covenants, agreements, stipulations and restrictions contained in the contract and in the said plans and specifications and distinctly agree that I/We Will not hereafter make may claim or demand upon the based upon or raising out of any alleged misunderstanding or misconception or mistake or my/our part of the said requirement, covenants, agreements, stipulations, restrictions and conditions

4. If my/our tender is not accepted the EMD paid by me/us shall be returned to my/our on my/our application soon after the tender is decided or expiration of three months after the last date prescribed for the receipt of tenders whichever is earlier. If my / our tender is accepted the earnest money shall be retained by the as security for the due fulfillment of the contract. If upon the written to me / us by the Registrar, if I/ We fail to attend the said office on the date therein fixed or if upon intimation being given to me/us by the REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA of acceptance of my /our tender I/We fail to make the additional security deposit or enter into the required agreement as defined in tender notice then I/We agree to the forfeiture of the earnest money. Any notice required to be served on me/us there under shall be deemed to have been served on me / us. If delivered to me/us personally or forwarded to me/us by post (Registered or ordinary) or left at my/our address given herein. Such notice shall, if sent by post be deemed to have been served on me/us at the time when in due course of post if it would be delivered at the address to which it is sent.

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5. I/We shall not assign the contract or sublet any portion of the same. In case, it becomes necessary such subletting with the permission of the REGISTRAR shall be limited to:

i) Labour Contract.

ii) Transport Contract.

iii) Material Contract.

vi) Engaging specialists for special items of work as enjoined in TSSS.

6. I/We fully understand that the written agreement to be entered into between me/us and the Government shall be the foundation of the right of both the parties and the contract shall not be completed until the agreement has first been signed by me/us and then by the proper Officer authorized to enter into the contract on behalf of Government.

7. - Deleted

8. If I/We employ the following technical staff for supervising the work I/We shall see that one of them is always at site during working hours personally checking all items of works and paying extra attention to such works which require special attention.

Name of Technical Staff Qualifications & Proposed to be employed Address	Qualifications & Address
--	--------------------------

Note : a) If the Tenderer fails to employ Technical Staff as stipulated in the tender and agreement bond, the work will be suspended or the department will engage a technical Staff and recover the cost there of from the contract. In cases where the contractor has not engaged a technical Staff, a fixed sum of Rs..... Per month towards cost of the technical Staff will be recovered from the contractor.

b) The successful tenderer will have to furnished name and qualifications of the Technical Staff employed by the contractor together with the willingness letter of the technical Staff and appointment order of the contractor at the time of the concluding agreement bond.

INDEMNITY BOND IS TO BE EXECUTED BY THE CONTRACTOR WHILE ENTERING INTO AN AGREEMENT

Name of the Work:-

Agreement No.

I

Contractor

S/o.aged.....year.....

Resident

of and myself to pay all the claims which may come (a) under workmen's compensation Act, 1923, with any statutory modification thereof and rules there under or otherwise for or in respect of any damage or compensation payable in connection with an accident or injury sustained (b) under minimum wages Act, 1948 (c) under payment or wages Act, 1936 (d) under the contractor labour (Regulation Act 1970) by any workmen engaged for the performance of the business treating to the above contract.

Failing such payment of claims or workmen engaged in the above work, I abide in accepting for the recover of such claims effected from any of my assets with the department.

As per contract labour (Regulation and abolition) act, 1970 the contractor has to produce the licence obtained from the licensing officer of the Labour Department along with the tender or at the time of Agreement.

SCHEDULE - B**LIST OF DRAWING**

S.No.	Drawing No.	Description

SECURITY CLAUSE

The Drawing and specifications made available to the tenderers shall exclusively be used on this work and they are restrained from passing on such plans to any unauthorised hand either in parts or in full under the provisions of section 3 and 5 of the official secrets Act 1923. Any violation in this regard will entail suitable action under appropriate clauses of Official secret Act. 1923.

DECLARATION

I/We hereby declare that I/We have inspected and satisfied myself/ourselves thoroughly and I/We am/are conversant with the local conditions, regarding all materials and required for the work on which I/We have asked my/our rates for the work. The specifications, Plans Designs and conditions of contract on which the offer has been based completely studied by me/us before submitting the tender.

Name:**CONTRACTOR****Address:****SCOPE OF WORK****Name of work:**

FOOT NOTE TO SCHEDULE "A"

1. The tenderer has to quote the rate percentage against Estimate Quantities in schedule "A" The rates of individual items of each of the schedule items rates have to be given for the respective individual items.
2. The contractor has to quote his rate/ Nil percentage in the contractor's offer sheet in the space provided for the purpose.
3. The rate quoted shall be upto a maximum of two decimals and shall be written clearly in figures and words. In case of discrepancy between the rates quoted in figures and words the rate quoted in words will prevail.
4. The quantities given here are those upon which the lumpsum cost of the work is based, but they are subject to alterations, omissions, deductions, or additions as provided for in the condition of the contract and do not necessarily show the actual quantities of work to be done.
5. It is to be expressly understood that the measured work is to be taken net (not withstanding any custom or practice to the Contrary) according to the actual quantities placed and finished according to the drawings or as maybe ordered from time to time by the Engineer-in-Charge and the cost calculated by measurement or weight at the respective prices without any additional charge for any necessary or contingent works connected therewith. The rates shown are for the works institute and complete in every respect.
6. All items of work will have to be executed as per standard specifications laid down in A.P.S.S. and the special specifications and general features of design attached herewith.
The quoted offer shall include all operations described in the said specifications and general features and shall be inclusive of all charges such as leads, lifts, classification, incidental charges, all taxes, royalties, hire and operational charges of all T & P security measures etc., complete.
7. Verular signature should be translated into English.
8. Additions and alterations in schedules or conditions will disqualify the tender.
9. Deleted
10. The contractor will not be entitled to claim any interest on arrears which he may get on the final settlement of accounts.
11. The tenderer should inspect the site & checkup the possible water sources for carrying out work throughout the year, monsoons or non-monsoon seasons irrespective of the quantum of rainfall and quote their offer accordingly. No subsequent claims for extra water leads will be entertained under any circumstances.
12. The contractor shall make his own arrangements for the acquisition of stone and other quarries etc., at his own cost.

CONTRACTOR

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SCHEDULE – A
BOQ - HOCKEY COURT

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per unit	Rate in words	Total amount
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	96 x 59	5664	Sqmts			
2	Excavating with power showel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	96 x 59 x 0.3	1699.2	Cum			
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	96 x 59	5664	Sqmts			
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	96 x 59 x 0.15	849.6	Cum			
5	Preparation of Subgrade layer of 300 mm thickness each layer of 150 mm thickness I;e prepared in two layers including supply of material, grading of gravel, watering and compaction with 10 ton static roller, with initial lead , consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	96 x 59 x 0.3	1699.2	Cum			
6	Goal Posts Standard including supply of material with pvc net		1 set- 2 posts				
TOTAL AMOUNT							

CONTRACTOR

REGISTRAR

BOQ - TENNIS COURTS

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per units	Rete in words	Total amount
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	36.5 X 18	657	Sqmts			
2	Excavating with power shovel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	36.5 X 18 X 0.3	197.1	Cum			
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	36.5 x 18	657	Sqmts			
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	36.5 x 15 x 0.15	98.55	Cum			
5	Preparation of Subgrade layer of 300 mm thickness each layer of 150 mm thickness I;e prepared in two layers including supply of material, grading of gravel, watering and compaction with 10 ton static roller, with initial lead, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	36.5 x 15 x 0.3	197.1	Cum			
6	Goal Posts Standards including supply of material with pvc net		1 set				
TOTAL AMOUNT FOR SINGLE COURT							
No of tennis courts as per master plan = 2							
TOTAL AMOUNT FOR TWO COURTS							

CONTRACTOR

REGISTRAR

BOQ - BASKET BALL COURTS

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per unit	Reate in words	Total amount
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	34.6 x 21.3	736.98	Sqmts			
2	Excavating with power showel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	34.6 X 19 x 0.3	221.094	Cum			
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	34.6 x 19	736.98	Sqmts			
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	34.6 X 19 x 0.3	221.094	Cum			
5	Preparing bed for VDF (vaccum dewatered flooring) 1 sq m spacing rebar steel grid of 8 mm diameter and M 20 Grade Screed concrete for VDF of 100 mm thickness. Levelled and smooth finished by VDF floater machine, including cost and conveyance of all materials like cement, fine aggregate (Sand), coarse aggregate, water etc., to site and cost of seigniorage charges on all materials including centering using Cashewrina Ballies and wooden runners & staging including all bracings, cross members etc., shuttering machine mixing laying concrete, vibrating lift charges, curing etc., complete for finished item of work.	34.6 x 19 x 0.1	73.698	Cum			
6	Goal Posts including supply of material with 100 mm diameter ms tube with acrylic board and 450 mm diameter proving ring and basket net		1 set				
7	Border line marking with asian apco enamel paint	28.7x15.2	436.24	Sqmts			
TOTAL AMOUNT FOR SINGLE COURT							
NO OF BASKET BALL COURTS AS PER MASTER PLAN=2							
TOTAL AMOUNT FOR TWO COURTS							

CONTRACTOR

REGISTRAR

BOQ - HAND BALL COURTS

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per units	Reate in words	Total amount
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	42 X 22	924	Sqmts			
2	Excavating with power showel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	42 x 22 x 0.3	277.2	Cum			
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	42 x 22	924	Sqmts			
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	42 x 22 x 0.15	930.3	Cum			
5	Preparation of Subgrade layer of 300 mm thickness each layer of 150 mm thickness I;e prepared in two layers including supply of material, grading of gravel, watering and compaction with 10 ton static roller, with initial lead , consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	42 x 22 x 0.30	277.2	Cum			
6	Goal Posts Standards including supply of material with pvc net		1 set				
TOTAL AMOUNT FOR SINGLE COURT							
NO OF HAND BALL COURTS AS PER MASTER PLAN = 2							
TOTAL AMOUNT FOR TWO COURTS							

CONTRACTOR

REGISTRAR

BOQ - FOOT BALL COURT

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per unit	Rete in words	Total amount
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	107 X 70	7490	Sqmts			
2	Excavating with power shovel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	107 X 709 x 0.3	2247	Cum			
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	107 X 70	7490	Sqmts			
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	107 X 709 x 0.15	1123.5	Cum			
5	Preparation of Subgrade layer of 300 mm thickness each layer of 150 mm thickness I;e prepared in two layers including supply of material, grading of gravel, watering and compaction with 10 ton static roller, with initial lead , consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	106 X 69 x 0.3	2247	Cum			
6	Goal Posts Standards including supply of material with pvc net		1 set - 2 posts				
TOTAL AMOUNT FOR FOOT BALL COURT							

CONTRACTOR

REGISTRAR

BOQ - PRACTICE CRICKET PITCHES & MAIN CRICKET PITCH

CRICKET PRACTICE NET PITCHES

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per unit	Rate in words	Total amount
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	21 x 23	483	Sqmts			
2	Excavating with power shovel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	21 x 23 x 0.3	144.9	Cum			
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	21 x 23	483	Sqmts			
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	21 x 23 x 0.3	144.9	Cum			
5	Preparing bed for VDF (vacuum dewatered flooring) 1 sq m spacing rebar steel grid of 8 mm diameter and M 20 Grade Screed concrete for VDF of 100 mm thickness. Levelled and smooth finished by VDF floater machine, including cost and conveyance of all materials like cement, fine aggregate (Sand), coarse aggregate, water etc., to site and cost of seigniorage charges on all materials including centering using Cashewrina Ballies and wooden runners & staging including all bracings, cross members etc., shuttering machine mixing laying concrete, vibrating lift charges, curing etc., complete for finished item of work.	21 x 4 x 0.1 x 4nos	33.6	Cum			

6	Making of practice net frame with 50x50x3.6 mm of square hollow section pipe of APOLLO make and using inverter of arc welding with electrodes and includes fabrication and erection of frame.		840 Kgs				
7	Covering practice net frame with safety net Darwar Net of 60 mm gap of 2.5 mm thickness of green colour	21 x 4 - 3 sides, 4 x 4 - 1 side	268 Sqm	Sqmts			
TOTAL AMOUNT FOR PRACTICE CRICKET PITCH							

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S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per unit	Rate in words	Total amount
1	Preparing bed for VDF (vacuum dewatered flooring) 1 sq m spacing rebar steel grid of 8 mm diameter and M 20 Grade Screed concrete for VDF of 100 mm thickness. Levelled and smooth finished by VDF floater machine, including cost and conveyance of all materials like cement, fine aggregate (Sand), coarse aggregate, water etc., to site and cost of seigniorage charges on all materials including centering using Cashewrina Ballies and wooden runners & staging including all bracings, cross members etc., shuttering machine mixing laying concrete, vibrating lift charges, curing etc., complete for finished item of work.	22 x 4 x 0.1	8.8				
TOTAL AMOUNT FOR MAIN CRICKET PITCH							

CONTRACTOR

REGISTRAR

BOQ - 400 & 100 METRES RUNNING TRACK

400 METRES RUNNING TRACK

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per unit	Rate in words	Total amount	
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	400 X 12	4800	Sqmts				
2	Excavating with power showel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	400 X 12x 0.3	1440	Cum				
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	400 x 12	4800	Sqmts				
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	400 X 12 x 0.15	720	Cum				
5	Preparation of Subgrade layer of 300 mm thickness each layer of 150 mm thickness I.e prepared in two layers including supply of material, grading of gravel, watering and compaction with 10 ton static roller, with initial lead, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	400 x 12 x 0.30	1440	Cum				
TOTAL AMOUNT FOR 400 M RUNNING TRACK								

CONTRACTOR

REGISTRAR

BOQ -100 METRES RUNNING TRACK EXTENSION TO 400 METRES

S.No	Item - Particulars	Measurements in metres	Quantity	Units	Rate per unit	Rate in words	Total amount
1	Jungle clearance with tractor dozer and cutting of trees were necessary and marking the construction area with levels and measurements including all the engineering aspects	100 X 12	1200	Sqmts			
2	Excavating with power shovel 0.5 cum 75 hp of compacted thickness of 300 mm, depositing at site with an initial lead of 10 Mtrs and lift of 3 Mtrs in Loamy and clayey soils like black cotton soils, red earth and ordinary gravel including all operational, incidental, labour charges such as shoring sheeting planking etc complete for finished item of work.	100 X 12 X 0.3	360	Cum			
3	Embankment preparation with MDD, watered and compacted with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	100 X 12	1200	Sqmts			
4	Preparation of WMM layer of 150 mm thickness including supply of material, grading of WMM, watering and compaction with 10 ton static roller, with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	100 x 12x 0.15	180	Cum			
5	Preparation of Subgrade layer of 300 mm thickness each layer of 150 mm thickness I;e prepared in two layers including supply of material, grading of gravel, watering and compaction with 10 ton static roller, with initial lead, consolidating each deposited layer by watering and ramming including all operational, incidental, labour charges, hire charges of T & P etc., complete for finished item of work.	100 x 12 x 0.3	360	Cum			
Total amount for extension track of 100 metres							

CONTRACTOR

REGISTRAR

PART – II**L.S PROVISIONS MADE IN THE ABSTRACT ESTIMATE**

Sl.No.	Description of item	L.S provisions made in the abstract estimate
1	L.S provision for engaging technical persons	
2	L.S. provision for taking insurance policy in favour of department	

AS PER G.O.MS.NO. 94 DT. - -2003

1. Insurance policy to be obtained considering the agreement period and defect liability period of two years for original works and one year for maintenance works by obtaining details of Insurance premium form Insurance organization.
2. Expenditure to be incurred by contractor on engaging technical personnel based on number of persons indicated in the tender document and permissible wages as per SSRs.
3. Suitable reimbursement to the contractors is to be made from out of the above provisions. However not exceeding the amounts indicated against each on production of the Insurance policies, copies of appointment orders of Technical agents with payment vouchers, Bank guarantee etc. Failing to comply with the above, reimbursement shall not be allowed but suitable penalty shall be imposed for not engaging Technical personnel and the Engineer – In-charge shall take Insurance policy at the cost of contractor duly deducting the premium from the contractor's bills. Contractor has to take policy in favour of the employer i.e. department.

The schedule – A of price bid shall contain the working items indicated as part – I and L.S. provisions as Part-II. The premium or discount quoted by contractor shall be applicable only for Part – I. However the provision contained in part – II will be operable directly as mention

CONTRACTOR

REGISTRAR

MAHATMA GANDHI UNIVERSITY NALGONDA



AGREEMENT BOND

Agreement No: _____ of Date: _____

NAME OF THE WORK:

NAME OF AGENCY SRI / M/s:

CONTRACTOR

REGISTRAR

FORWARDING SLIP

- Agreement Bond No. _____ of _____
- Name of work _____ :
1. Amount of Estimate _____ :
 2. Ref. to Sanctioned estimate (original) _____ :
 3. Ref. to Revised estimates (If any) _____ :
 4. Name of the Contractor and address _____ :
 5. Is this an original agreement or supplemental: _____
 6. If supplemental, ref.to original agreement _____ :
 7. If this is supplemental agreement, upto date
Value of work done under original agreement: _____
 8. Is the Lowest tender accepted?
If tenders have been called for _____ :
 9. Time allowed in the tender notice for
Submission of tenders _____ :
 10. Total number of tenders received _____ :
 11. Has the contractor signed the Division Office
Or Circle office copy of A.P.S.S. and its
Addenda volume brought upto date _____ :
 12. Approximate value of work to be done under
This agreement at estimated rates _____ :
 13. Approximate value of work to be done under
This agreement at agreement rates _____ :
 14. Excess or less percentage of amount of
Work to be done under this agreement
At estimated rates and agreed rates _____ :
 15. Tender accepting authority _____ :
 16. The agreement contained pages _____ : From _____ to _____
 - a) Rate of recovery of steel and place of issue - _____
 - b) Rate of recovery of cement and place of issue - _____
 - c) Name(s) of technical assistant to be appointed - _____
 - d) Time fixed for completion _____
 - e) Rate of water charge 0.25%
 - f) Rate of electrical charges 0.25%
to be recovered
 - g) Other details 1½%EMD & FSD
 1. No. of items in Schedule 'A': _____ Nos (_____)

CONTRACTOR

REGISTRAR

1 ½% EMD paid vide DD. No. _____ Dt. _____
for Rs. _____ drawn _____

AGREEMENT

Articles of Agreement made this _____ Day of _____
20__ between his Excellency the Governor of Andhra Pradesh (hereinafter called the
Governor which expression shall where the context so admits include his successors in
office and assigns) of the one part
and* _____

(Hereinafter called the contractor which expression shall where the context so admits
include his heirs, executors, administrators and legal representatives) of the other part.
Whereas the Government of Telangana State (hereinafter called the Government) and
Desirous of **

And have caused an estimate of probable quantities contained in schedule 'A' drawings and
specifications describing the work done to be prepared.

And where as the schedule of rate and approximate quantities attached herewith (Schedule
"A") and drawing (Schedule "B") have been signed on behalf of the parties hereto.

And Whereas the Contractor has agreed to the retention by the Government of Earnest
money of Rupees

Paid by him when he submitted his tender as security for the due fulfillment of the contract
to the satisfaction of the Registrar, Mahatma Gandhi University, Nalgonda (hereinafter
referred to as "The Executive Engineer/University Engineer" or in the alternative as the
Executive Engineer/University Engineer may direct to deposit as the security for the
aforesaid purpose Govt. securities municipal debentures, bearer debentures issued by the
Trustees of the part of _____

Or post office cash certificate of the nominal value of Rupees _____

_____ duly endorsed to or registered in
or transferred to the name of the Registrar, Mahatma Gandhi University, Nalgonda (with the
previous sanction of the Head Post Master in the case of the last mentioned security) as the
case may require to perfect such security. Further the contractor has/ have paid Rs.

(Rupees _____) vide
Bank Guarantee/ Demand Draft / Challan No. _____ dated _____

Issued by _____

The additional E.M.D. for the due fulfillment of the contractor to the satisfaction of the
Registrar, Mahatma Gandhi University, Nalgonda and whereas the parties have further
agreed that the sum of Rupees _____

Paid by the contractor at the time of submission of tender and now retained by the
Government as security for the due fulfillment of the contract and the further sum of Rs.

CONTRACTOR

REGISTRAR

Paid as additional security for the like purpose aggregating to Rs. _____

May at any time at the option of the contractor and at his request be invested in approved securities at the discretion of the Government after ascertaining and in conformity as possible with the wishes of the contractor but at the sole risk of the contractor.

* Contractor's name and Contractor's legal address for registered Letters & notices.

** Name of work and ability

And whereas the contractor has also signed the copy of the Telangana State Standard Specifications and addenda volume there to maintained in the OFFICE OF THE REGISTRAR in acknowledgement of being bound by all the conditions of the clauses of the standard preliminary specification and all the standard specifications for item of works described by a Standard specification number in Schedule 'A'

And whereas the contractor has agreed to execute upon and subject to the conditions set forth in the preliminary specification of Andhra Pradesh Standard Specification and such other conditions as are contained in all the specification forming part of this contract (hereinafter referred to as "the said conditions") the works shown upon the drawings & described in the said specifications and set forth in schedule 'A' as the Probable quantities and comply with the rate of Progress noted at the end of this.

Articles of Agreement for the sum of Rupees

_____ of such other sum as may be arrived at under the clauses of the Standard Preliminary specification relating to Payment of lumpsum basis/final measurement at Unit Prices.

Now it is hereby agreed as follows:

(1) In consideration of the payment of the said sum of Rs. _____

“ _____ or such other sum as may be arrived at under the clauses of the Standard Preliminary specification relating to "Payment of Lumpsum basis or by final measurement at Unit Prices" the contractor will, upon and subject to said conditions, execute and complete the works shown upon drawings and described in the said specifications and to the extent of probable quantities shown in the schedule "A" with such variations by way of alterations of additions to or deductions from the said works as methods of payment there for as are provided for in the said condition.

(2) The term Registrar in the said conditions shall mean the

Public Works Officer In charge of the _____ Division 'who shall be competent to exercise all the powers and privileges reserved herein, infavour of the Government, with the previous sanction of or subject to the satisfaction by the Registrar, Mahatma Gandhi University, Nalgonda in case where such sanction or satisfaction may be necessary.

(3) Except or otherwise provide in the contract and disputes and difference arising out of relating to the contract shall be referred to adjudication as follows:

CONTRACTOR

REGISTRAR

1. The arbitration proceedings will be conducted in accordance with the provisions of the Arbitration Act 1940 as amended from time. The Arbitration shall invariably give reasons in the award.
 - ii) Settlement of all claims above Rs. 50,000/- in value, shall be decided by the Registrar, Mahatma Gandhi University, Nalgonda
- 2 A reference for adjudication under this clause shall be made by either party to the contract within six months from the date of intimating the contractor of the preparation of final bill or his having accepted payment.
- 3 The relevant clauses of Telangana State detailed standard specification standard modified by the extend provided in this clause.
- 4 Time shall be considered as the essential of the Agreement and the contract hereby agrees to commence the work as soon as this agreement is accepted by the competent authority as defined for the T.S.Public work Department Code and the site (or premises) is handed over to him as provided for in the said conditions and agrees to complete the work within _____ months from the date of signing this agreement and to show progress and defined in the tabular statement Rate of Progress "below, subject nevertheless to the provision for extension of time contained in clause 59 of the Standard Preliminary Specification.
- 5 the said conditions shall be read and constiued as forming part of this agreement and the parties here to will respectively abide by and submit themselves to the conditions and stipulations as perform the agreements on their parts, respectively.
- 6 Upon the terms and conditions of this agreement being fulfilled and performed to the satisfaction of the REGISTRAR, NALGONDA the security deposited by the contractor as herein before recited or such portions there of as he may be entitled to under the said conditions shall returned to the contractor as provided in clause 68 of the Preliminary Specifications to T.S.S.S.

In witness where of the contractor* _____ has here unto set his hand and REGISTRAR, NALGONDA acting on behalf of and by the order and

Direction of His Excellency of the Governor of Telangana State has hereunto sent his hand the day and year first above written

Signed by Contractor

Sri _____

Address _____

In the presence of witness

Sri _____

Sri _____

Signed by on behalf of Government
REGISTRAR, Nalgonda

In the presence of witness

Sri _____

Sri _____

Contractor Name

RATE OF PROGRESS

The following rate of progress and proportionate value of work done from time to time as will be indicated by the REGISTRAR, Nalgonda certificate to the value of work done will required.

Period from date of commencement	Percentage of work to be completed (based on contract amount)
----------------------------------	--

In --- months % of the contract value

In --- months % of the contract value

In --- months % of the contract value

In --- months % of the contract value

The total contract value is Rs. _____

The work will be completed within _____ months
from the date of signing the agreement.

CONTRACTOR

REGISTRAR

**MAHATMA GANDHI UNIVERSITY
NALGONDA**

Issued to.....Contractor

Name of work.....

.....

.

.....

..

Place of work.....

Estimate Contract Value Rs.

EARNEST MONEY DEPOSIT:

- 1. At the time of Filling & application
for Tender Documents, @ 1% Rs.
- 2. At the time of Agreement, @ 1½% Rs.

FOR OFFICE USE ONLY

Date of opening of tender :

Whether qualified as per eligibility criteria :

Whether E.M.D. paid :

If paid D.D./B.G. No. :

Name of the Branch :

Amount Paid :

Opened by signature :

Name :

Designation Stamp

**CHECKLIST TO ACOMPANY THE TENDER
(TO BE FILLED IN AND SUBMITTED BY THE TENDER IN COVER 'A')**

NAME OF WORK: _____

S.No	Description	Submitted in Cover 'A' strike out whichever is	Proof there of (see note on page II)
1	2	3	4
1	Enclose copy of contractors Registration under appropriate class with Govt. of A.P./ Telangana	Yes / No	
2	Enclosed copy of latest Income tax clearance certificate	Yes / No	
3	Enclosed copy of Sales Tax/ VAT Registration and Latest Commercial Tax clearance certificate	Yes / No	
4	Furnish the total value of Civil Engineering construction works performed in the last five financial years in the Tender's name along with required certificate in Annexure-I.	Yes / No	
5	Furnished the details of work on hand during the last five financial years with supporting certificates in Statement - II	Yes / No	
6	Furnished the quantities/ value of work executed as Prime Contractor (in the same name) in the last five financial years with supporting certificate in Annexure - III	Yes / No	
7	Furnish the availability of critical equipment & key personnel in Annexure-IV.	Yes / No	

CONTRACTOR

REGISTRAR

DECLARATION

I/We _____

Have gone through carefully all the above and enclosed the necessary documents as indicated in column (4)

I/We _____
also solemnly declare that

I/We will abide by the conditions contained in the tender schedule for having not produce or produced incorrect/false certificates and shall not claim for any relief/relaxation thereafter.

Name & Signature

Note:-

In proof of the statement made under column (3), copies of the certificates dully attested by a Gazetted Officer, and enclosed to the Technical bid shall contain serial numbers on the right corner of each certificate, which will be indicated in column (4) against each item. It may also be noted that the statement and they shall be issued by the authority mentioned therein.

QUALIFICATION DETAILS**ANNEXURE-I****DETAILS OF WORKS CARRIED OUT BY THE TENDERER (TO BE PUT IN FIRST COVER)**

S.No	Name of work & Division	Estimated cost	Amount of Contract With Agreement No.	Date of Agreement	Actual period of Execution		Expenditure on work Financial year wise	Remarks

NOTE: The Experience certificate is to be counter signed by the Chief Engineer Concerned

CONTRACTOR

REGISTRAR

ANNEXURE-I**DETAILS OF WORKS ON HAND (TO BE PUT IN FIRST COVER)**

S.No	Name of work & Division	Estimated cost	Amount of Contract With Agreement No.	Date of Agreement	Agreed date of completion	Actual period of Execution From to	Balance amount to be done	Remarks

CONTRACTOR

REGISTRAR

ANNEXUTRE – IV

CONSTRUCTION PLANT AND EQUIPMENT

Details of equipment which will be used by the Applicant for the proposed work

S.No.	Description (Type model)	Manufacturer with year of manufacture	Capacity T. – Cum	No's proposed to be used for the Work
-------	-----------------------------	--	----------------------	---

The tenderer hereby confirm that the quantity and type of equipment he will deploy for construction will not be less than listed above and agreed to bring more equipment if warranted in the opinion of REGISTRAR, MAHATMA GANDHI UNIVERSITY, NALGONDA.

ANNEXUTRE – IV

Availability of Critical Equipment & Key personnel

A) Availability of Equipment.

S.No.	Name of equipment	Availability proposals			Agr./condition	Remarks
		Owned	Leased	to be procured		
1	2	3	4	5	6	7

Signature of tenderer

B) Availability of Key personnel

Qualification and experience of key personnel for administration and execution of the contract.

S.No.	Position	Name	Qualification	Year of experience
1	2	3	4	5

NOTE: The tender may use Additional Sheets, if required.

Signature of tenderer

CONTRACTOR

REGISTRAR

