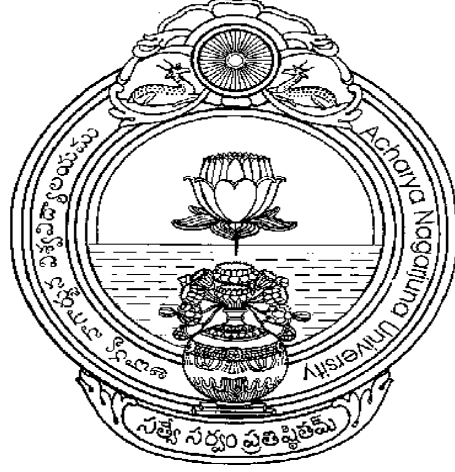


**ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR**



TENDER SCHEDULE

- Name of Work : Construction of Bus Shelter near Kaza Gate at ANU Campus.**
- Estimated Cost : Rs.4,85,000.00**
- Cost of Tender Schedule : Rs.1,145.00 (Payable through DD only)**
- EMD @ 1% through DD only : Rs.4,850.00**
- Issue/Downloading of Tender Schedules : From 16.05.2018 @ 11.30 AM to 23.05.2018 upto 01.00 PM.**
- Last dated of receipt of Tender Schedules : 23.05.2018 upto 02:00 PM.**
- Opening of Tender : 23.05.2018 at 03.00 PM**

**ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR**

FORWARDING SLIP TO ACCOMPANY THE AGREEMENT

Name of the Work : Construction of Bus Shelter near Kaza Gate at ANU Campus.

1. Estimate Amount : Rs.4,85,000.00

2. Name of the Contractor & Address :

3. Original :

4. Original Agreement No. :

5. Approximate Value of work to be done under this Agreement :

6. If Tender have called for. If the lowest tender accepted? If not reasons are recorded :

7. Is data furnished for all items of work Noted in the Scheme :

8. Are the rate in agreement written Under standing or scheduled of rates Which over less and are the Lumpsum Provisions sufficient or likely to be Executed. :

9. Date of Agreement :

10. Period of Completion :

11. Date of Site handing over :

**DEPUTY EXECUTIVE ENGINEER
ACHARYA NAGARJUNA UNIVERSITY**

AUTHORITY:

Number of pages in the Agreement _____

Number of items in the Schedule _____

N.B. Piece work is that which involves a payment
For the work done at stipulated rate only
Without reference to a total quality or time.

P.W.D.OLD No. V -31, NEW
T.V. 27-60
P.W.D.K. Form 500023 61160

Agreement between the Deputy Executive Engineer, Acharya Nagarjuna University, Guntur and
_____ for piece work on _____ .

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**ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR**

Terms and Conditions for “Construction of Bus Shelter near Kaza Gate at ANU Campus” on contract basis.

1. a. Tenders should be in the prescribed form and the tender schedule can be obtained from the Office of the Deputy Executive Engineer, ANU Campus on all working days with crossed Demand Draft for Rs.1145/- towards cost of Tender Schedule.
- b. The tenderer who download the Tender Schedule through University web site, he/she should enclose the DD for Rs.1, 145/- drawn in favor of the ‘Registrar, Acharya Nagarjuna University, Nagarjuna Nagar’, and submitted along with Cover A at the time of submission of Tender, towards cost of Tender Schedule, failing which the Tender will be summarily rejected.
2. The dates stipulated in the tender schedule are final. Under no circumstances can they be relaxed. However the University reserves the right to extend the time if circumstances warrant it.
3. The Cost of the tender schedule once remitted will not be refunded under any circumstances.
4. EMD of 1% on ECV i.e. Rs.4,850.00 for the above work shall be paid through D.D drawn in favor of Registrar, Acharya Nagarjuna University and enclosed to the tender, failing which the tender will be rejected.
5. The EMD will be refunded to all the unsuccessful tenderers soon after deciding the tenders or on expiry of tender validity period i.e., 90 days whichever is earlier and the EMD amount will not carry any interest.
6. The period of contract is **One Month** from the date of handing over of the site.
7. The defective liability period is **One year** from the date of completion of the work.
8. The Registrar, Acharya Nagarjuna University, reserves the right to reject any or all the tenders without assigning reasons therefore.
9. The Contractors have to put their tenders in the tender box placed in the Registrar’s room on the last date for submission of tenders prescribed in the tender notice. Tenders submitted through post shall be rejected.
10. Tenders may be submitted by the Contractor either in person or through an agent.
11. The payment of EMD is not exempted to any society/voluntary organization/ institution/community, etc.

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- 12. The Tenderer should submit the tender in two parts in two different sealed covers. Cover–A and Cover–B. The cover A shall contain the certificates mentioned at clause 16 along with Terms and Conditions pages 1 to 16 of Tender Schedule. The cover B shall contain the financial bid page 17 of Tender Schedule for the work with over all tender percentage. The cover A and cover B will be sealed and kept in another sealed envelope (cover-C) supplied by the Department while issuing tender schedule.**
- a. The cover C will be opened in the presence of the tenderers or their authorized representatives and other officials concerned on the specified date and time and also to verified whether the cover –A and cover-B are properly sealed and minutes be recorded to this effect then and there only. Incase the Cover –A & B or any one of them found unsealed, such tenders will not be opened and summarily rejected.**
 - b. Cover –A contain Technical Bid will be opened in the presence of the tenderers or their authorized representatives and other officials concerned on the specified date and time. After scrutiny of the Technical Bid, the Financial Bid of those tenderers who are determined as qualified as per eligibility criteria will be opened on the date specified in the tender notice, and the Cover –B of the unqualified tenderers will not be opened and kept in the safe custody till the tenders are finalized and there after shall be returned to them along with EMD.**
 - c. The University will finalize the tenders as per the lowest tender percentage (Excess/Less on ECV) quoted by the tenderers in the Financial Bid (Page No.17).**
 - d. If two or more tenderers quoted same percentage in the Financial Bid, those tenders will be finalized on lottery system.**
- 13. The tenderer who withdraws an offer within the validity period mentioned in the schedule will forgo the EMD.**
- 14. If due to any reason the office remains closed on the last date of receipt of tenders specified in the tender notice, the tenders will be received on the next working day at the same time and venue and the tenders will be opened on such next working day at the prescribed time.**
- 15. The tenderer is liable to be disqualified if the contractor is found to have misled or furnished false information in the forms/statements/certificates submitted. Even after award of tender if it is found that contractor had produced false, fake certificate of experience, the contract will be terminated.**

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16. Eligibility Criteria:

- A. The tenderer should submit the self attested Xerox copies of the following certificates along with the tender schedule through sealed cover A is mandatory.
 - a. Registration Certificate for Class V or above issued by the R&B/Panchayat Raj/ Irrigation Govt. of A.P. The certificate should be in force for the entire period of contract.
 - b. PAN Card & Copies of the Income Tax returns filed for the past five years i.e.2013-14, 2014-15, 2015-16, 2016-17 & 2017-18.
 - c. GST Registration Certificate.
 - d. DD of EMD @ 1% on ECV. i.e. Rs.4,850.00 from any nationalized bank.
 - B. The Tender should submit the Financial Bid through separate sealed cover B.
- 17.** The cover -A of Tender Schedule contains without any one of the certificates mentioned at clause (16) above, the cover-B of financial bid is liable to be rejected without any intimation.
- 18.** In case the EMD paid by the tenderer is less than what is stipulated in the tender notice or if EMD is paid by means other than the method prescribed by the University, the tender will be rejected besides forfeiting the EMD.
- 19.** The University is not responsible if the finalization of tenders is held up due to litigation in honorable Courts or for any other administrative reasons.
- 20.** Tenders once submitted shall not be permitted to be withdrawn and are not transferable.
- 21.** The interested parties may inspect the premises of the contract area before submitting the tender.
- 22.** The tender form duly filled in along with the enclosures and demand draft in original towards EMD @ 1% on the ECV should be submitted together with the terms and conditions duly signed on each page. The tenderer should quote tender percentage on ECV should be written in both figures and words clearly and the tender along with supporting certificates shall be kept in sealed cover. In case of any correction in the percentage on the ECV quoted the same should be attested by the tenderer, otherwise the tender will be rejected. The name and address of the tenderer including contact phone numbers should be indicated on the sealed cover.
- 23.** The sealed tender should be placed in the tender box kept open in the office of the Registrar, Acharya Nagarjuna University, Nagarjuna Nagar. The tenders received after stipulated date and time will not be accepted. Tenders will be opened on the same day by the tender committee.

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24. Tender forms not accompanied by the demand draft in original towards the required EMD/cost of tender schedule, incomplete tender forms, tender not signed and tender without enclosing necessary documents including terms and conditions will be rejected.
25. Tender submitted with any preconditions or additional conditions other than the conditions prescribed will be summarily rejected.
26. The University reserves the right to reject any or all the tenders without assigning any reasons.
27. If the successful tenderer fails to take up the work within the period specified, the EMD and additional security deposit will be forfeited.
28. The successful tenderer will be required to enter into the agreement with the University on Rs.100/- Non-Judicial Stamp paper along with the payment of EMD balance 1.50% towards due fulfillment of 2.50% EMD.
29. The contractor should execute the work on war foot basis with the stipulated time, failing which the Contractor will be block listed.
30. In addition to the normal inspection by the regular Deputy Executive Engineering staff in charge of the work, the work will also be inspected by the authorized representatives/nominees of the Registrar, Acharya Nagarjuna University and also **R&B Dept., Quality Control Wing** during the execution of work and during defects liability period, if any sub-standard work or materials or excess payments are noticed with reference to the measurement books etc., during inspection, recovery will be ordered based on their observations and these will be affected by the Deputy Executive Engineer from the bills of the Contractor. **Test reports shall be submitted by the contractor to the University as well as R&B at his own cost. Intermediate/final bill will be paid to the contractor only after receipt of the report from the Quality Control Wing of R&B.**

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Tender and Conditions: Directions to parties Tendering

1. A list of materials proposed to be supplied by University and the places where and the prices at which they are proposed to be supplied is given at the end of the schedule accompanying to the tender notice. This should be entered by the tenderer also at the end of the schedule accompanying the tender. Tenderers must accept these materials at the specified prices and quote for finished work accordingly. Notwithstanding any subsequent change in the market value for these materials the change to the party executing the work will remain as originally entered in the agreement. If, at any time subsequent to the execution of this agreement, University materials other than those specified in agreement are to be supplied to the piece worker for use on the work, they will be charged at the market value prevailing at time of supply or stock issue rate whichever is greater. The piece worker will be informed in writing of this change and he should intimate in writing the rate which he demands for finished work in view of the fact that he is to use University materials. No cartage or incidental charges will be borne by University in connection with the supply of materials referred to in this paragraph.
2. Subsidiary items such as water for work, clearing and marking out site, hire of tools and plant should be separately entered. If such items are not so entered, it will be assumed that the rate quoted in the schedule include provision for them also.
3. The tenderer shall examine closely, the Andhra Pradesh detailed standard specifications, and also the relevant clauses of the standard preliminary specifications contained, therein, and sign the University Office copy of the Andhra Pradesh Detailed Standard Specifications and its agenda volume intoken of such study before submitting his tender unit rates which shall be for finished work in situ. He shall also carefully study the drawings and additional specifications and all the documents which form part of the agreement to be entered into by the accepted tenderer.
4. Each tenderer just also send a certificate of Income Tax verification from the appropriate Income Tax authority in the form prescribed therefor. This certificate will be valid for one year from the date of issue for all tenders submitted during the period. In case of proprietary or partnership firm, it will be necessary to produce the certificate aforementioned for the proprietors and for each of the partners, as the case may be. If a certificate has already been produced by the tenderer during this period, in respect of a previous tender, it will be sufficient, if particulars regarding the previous occasion on which the said certificate was produced are given. All tenders received without a certificate as aforementioned are liable to be rejected.
5. Every tenderer is expected, before quoting his rates, to inspect the site of the proposed work. He should also inspect the quarries, and satisfy himself about the quality and availability of materials. The name of quarries kilns, etc. where from certain materials are to be obtained will be given in the descriptive specification sheet. The best class of materials to be obtained from the quarries, other sources defined shall be used in the work. In every case the materials must comply with the relevant standard specification. Samples of materials as called for in this standard specifications of this tender notice, or as required by the Deputy Executive Engineer, of the Acharya Nagarjuna University, Nagarjuna Nagar, Guntur having jurisdiction for the time being over the work, herein after called the Deputy Executive shall be submitted for the Deputy Executive Engineer's approval

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I..... (Enclose..... an Income Tax verification have already enclosed. An Income Tax verification certificate in respect of (here particulars of the previous occasion on which the certificate was produced should be given).

SCHEDULE 'A'
(Vide separate sheet enclosed)

Note: (1) Enter below the schedule a list of drawings and descriptive specification sheet with relevant extracts from pages 457 and 458 of A.P.P.S.S. (1956 Edition). Items as may otherwise be applicable..... vide also paragraph 1 of Directions to parties tendering.

2. The tenderer should affix his signature at the end of each page of his tender and other documents attached thereto. The accepting authority should similarly affix his signature to the accepted tender.

CONDITIONS

1. The Deputy Executive Engineer of Acharya Nagarjuna University, Nagarjuna Nagar, Guntur having jurisdiction for the time being over the work (herein after called the Deputy Executive Engineer or a subordinate Office deputed by him shall within a period of 15 days from the date of acceptance of the agreement by the competent authority given to Contractor full and complete particulars of the work to be done hereunder and within like period of permit the Contractor and his workmen free access to the site on which the work is to be executed. On receiving such particulars of the work to be done hereunder and within like period of permit the contractor and his workmen free access to the site on which the work is to be executed. On receiving such particulars and permission, the Contractor shall forth state the work and shall carry on same with due diligence and all work executed is to be done in a workman like manner. The decision of the Deputy Executive Engineer or any Officer of the Acharya Nagarjuna University duly authorized in this behalf by such Deputy Executive Engineer as to rate of progress and the quality of work or materials shall being. The Contractor shall have the right to cancel the contract and obtain refund of his earnest money if such particulars and or the permission are not given within the said period or 25 days.
2. The following clauses of standard preliminary specifications of the Andhra Pradesh detailed standard specifications only subject to the modifications noted below shall apply of this agreement. (N.B) in cases where the acceptances of this tender is within the powers of the subdivision office in-charge of the work, and where he has accordingly accepted his tender shall exercise such functions as are delegated to the Deputy Executive Engineer in relevant clauses of the standard preliminary specification applicable to this agreement.

STANDARD PRELIMINARY SPECIFICATION

Section: A:-All clauses, except, in clauses 2 and 3 where the preliminary specification is mentioned, the reference shall be only such clauses of the preliminary specification as are herein make applicable to this agreement.

Section: C:- All clauses except 15 (b).

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Section: D:- All clauses except that in clause 28, in place of the words “within 12 (twelve) months from the completion of ‘red’ before final payment for”. As per G.O.Ms.No.23 (B) dated 5-3-1999.

Section: E:- All clauses except that in clause 35, the work ‘which occurring between the works ‘progress’ and ‘in’ in the first sentence shall be deleted as also be concluding portion of that sentence beginning from will. The following shall be submitted for the present clause 42.

“The departmental Officer in-charge of the work shall be responsible for the correct setting out of all works but the piece work shall provide at his own cost all labour, material and staff required for so doing”.

Section: F:-All clauses.

Section: G:- All clauses except 56

Section: I:-Clauses 64 and 67 inclusive second sub-paragraph clause 68, clauses 70, 71&72.

3. The quantity of work executed shall be measured and payment made ordinarily monthly. On the completion of the work, or the termination of this agreement, final measurement will be made and the account adjusted accordingly.
4. The Deputy Executive Engineer or any Officer of the Acharya Nagarjuna University duly authorized in this behalf by such Deputy Executive Engineer may put an end of this agreement at his option at any time and in the case of bad work or material, action shall be taken as provide in clause 27(c) standard preliminary specifications.

NOTE: If action is taken as provided in the last sub-paragraph clause 27(c) standard preliminary specification, the piece work agreement to the reduced rates shall be taken in writing.

5. Such Deputy Executive Engineer or any such Officer so authorized aforesaid may fine the piece worker not less than Rs.10/- and not more than 5 percent of the value of completed work, for slow progress of work provided however that any authority higher than that of Deputy Executive Engineer may in his absolute desertion waive or modify any fine imposed by the Deputy Executive Engineer under the provisions by this clause.
6. Any unforeseen additional work that may become necessary and is accordingly carried out under this agreement under proper’ s written Orders shall be measured and valued by the Deputy Executive Engineer or his representative as the rates contained in the piece worker’s original agreement and if those rates do not apply then prior to execution of the additional work a rate for such work shall originally be agreed upon and entered in supplemental agreement and signed by both the piece worker and the authority authorized to acceptance from part of the original agreement. If it is not possible to arrive at such an agreement then the piece worker shall be paid according to the cost of labour employed and the materials used to which will be added of labour employed and the materials used to which will be added 10 percent to cover the piece worker profit of the said work on his delivery of the necessary vouchers the Deputy Executive Engineer.

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7. The earnest money Deposit of Rs.....

.....
 Deposit by the selected piece worker shall be retained as security deposit for the due fulfillment of the agreement. After work has been carried out by the piece worker to the extent of twenty times the value of this security deposit a deduction of 5% the value of further work done by him shall be made purpose of additional security from each intermediate bill to be paid to him until the completion of the work. Such deposit and or deduction or any portion there if may at the desertion of Deputy Executive Engineer be forfeiture failure or non-fulfillment by the piece worker and of the above conditions. Any authority higher than the one which forfeiture under the provisions of this clauses, may in his absolute discretion waive or modify the forfeiture so levied.

Date:

Signature of the Party Making tender

Deputy Executive Engineer, ANU
 Accepted by me on behalf of
 Acharya Nagarjuna University,
 Nagarjuna Nagar, Guntur

NOTE: While accepting the agreement the accepting authority shall specify on the first page of this document the number of pages the agreement and the number of items in the schedule. A line should also be drawn under the last item in the schedule.

(*) The E.M.D. in this case has been collected in advance and it will be deducted at the rate of 10% from part bill and it will be released according to rules.

1. 10. The time of completion of work isdays..... Months from the date of handing over of the site to the Contractor.
1. 11. A Penalty of **Rs 50-00 (Rupees Fifty only)** per each day of delay after due date will be levied on the Contractor.

The materials described below will be supplied by the department at the rates specified below.

S.N	Description of materials	Unit	Rate Rs.
1.	Cement Portland ordinary and / or puzzlona including jute/ paper polythene bags	1. M.T.	N.A.
2.	Mild steel ribbed for Steel	1. M.T.	N.A.

1. 13. Note: In case of both L.S. and K2 contract of Rs.1.00 lakhs and above in value the Contractor irrespective of his class shall be required to employ technical personal as per the scale prescribed below, on the concern at his own cost. Whether technical skill is require or not.

Cost of Work:
 For Rs.50,000/- to
 Rs.1.00 Lakhs.

Scale of Technical Staff
 One I.T.I. Candidate

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Between Rs.1.00 lakh and
Rs.5.00 lakhs.

One Diploma Holder

Between Rs.5.00 lakhs
Rs. 15.00 lakhs

One Graduate Engineer and
Two Diploma Holders.

1. 14 .V.A.T. will be deducted at the rate of
5.0% on the value of work done.
I.T. will be deducted at the rate of:

1.00 % if the contractor is the person, on the value of work done.

2.00% if the contractor is the firm, on the value of work done.

Cess Charges will be deducted at the rate of
1.00% on the value of work done.

The appointment of staff should be on full time basis they shall be available at work site whenever required by the Engineer-in-charge to take instructions.

In case of failure of the Contractor to employ technical staff, as above, recovery shall be made from his bills as follows:

SCHEDULED MATERIALS

Sl.No.	Description	Name of Quarry	Distance in K.M.
1	Sand for mortar	Krishna River	20 k.m
2.	Sand for filling	Mangalagiri	11
3.	Rough stone granite	Parecharlla	25
4.	C.R. Stone Granite	Parecharlla	25
5	40 MM H.B.G. Metal	Parecharlla	25
6	20 MM H.B.G. Metal	Parecharlla	25
7	12 MM H.B.G. Metal	Parecharlla	25
8	10 MM H.B.G. Metal	Parecharlla	25
9	6 MM H.B.G. Metal	Parecharlla	25
10	Bricks	Kolluru	56
11	Cement	Not Applicable	---
12	Steel	Not Applicable	----
13	Gravel / Merrum	Vegendla	20

Note: Refer clause 51 of Tender Notice:

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1. Seignierage Charges:

The rates recovery towards seignierage fee charges for two various materials are detailed below:-

RATES OF SEIGNIORAGE FEE

S. N	Name of the Miner Minerals	Rate per Unit	Ref. To G.O. or Govt. Memo.
1	Building stone	Rs.50/- CUM	G.O.Ms.No.198 and Date 13-08-2009.
2	Rough stone/ Boulders	Rs. 50/-per CUM	-do-
3	Road Metal & Ballast	Rs. 50/-per CUM	-do-
3a	Dimensional Stones used for Kerbs & Cubes	Rs. 88/-per MT	-do-
4	Lime shell	Rs. 88/-per MT	-do-
5.	Lime Kankar	Rs. /- per tonne	-do-
6.	Marble	Rs.165/- per CUM	-do-
7.	Mossaic Chips	Rs.44/- per Mt.	-do-
8.	Gravel Merrum and Ordinary Earth.	Rs.22/- per CUM.	-do-
9.	Ordinary Sand/Sand Manufactured from boulders useful for Civil Construction	Rs.40/- per CUM	-do-
10	Ordinary Clay, silt and brick earth used in the manufacture of brick and tile including Mangalore Tiles	Rs.3,850-00 per kiln per annum for Bricks & Tiles.	-do-
11	Chalcedony pebbles used building purpose	Rs.33 /- per MT	-do-
12	Lime shell used for burning and building purpose	Rs. /- per tonne	-do-
13	Lime stone other than classified as major mineral used for lime burning for building construction	Rs. /- per tonne	-do-
14	Filters earth/bentonite	Rs.110/ per MT and Rs 44/- per M.T.	-do-
15	Shingle	Rs.17/-CUM	-do-
16	Shale and slate	Rs.110/- per MT	-do-
17	Rehmatti	Rs.17/- per CUM	-do-
18	Lime stone used in cutting and polishing units per using as panels and flooring materials	Rs. /- per tonne	-do-
19	a) Black-Granite	Rs.3300/- per CUM	-do-
	b) Black-Granite other than Galaxy variety	Rs.2475/- per Cum	-do-
	c) Colour Granite of Srikakulam Blue,Indian Aurora of Nizamabad Dist,Leptinites of Coastal Dists,Black PEARL of Prakhasam & Guntur Dists.	Rs.2475/- per Cum	-do-
	d)Colour Granite of other variety	Rs.1925/- per Cum	-do-
20	Lime Stone Slabs		
	a)Colour	Rs.7/-per SMT	-do-
	b)White	Rs.5/-per SMT	-do-
	c)Black	Rs.4/-per SMT	-do-

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DEPUTY EXECUTIVE ENGINEER

ACHARYA NAGARJUNA UNIVERSITY:: NAGARJUNA NAGAR**Name of work:-** Construction of Bus Shelter near Kaza Gate at A.N.U. Campus.**SCHEDULE – A**

S.N	QTY	Description of work	APS S No.	Estimated rate in figures and words	Unit of calculations in figures and words	Amount in figures
1	20.00	Earth work excavation for foundation of building in hard gravel soils & red earth i.e cost of depositing in bank with initial lead of 10 m & left of 2M etc complete		267.54 (Rupees Two Hundred sixty Seven and Paise Fifty Four Only)	1 cum (One Cubic Meter Only)	5350.06
2	4.00	P.C.C (1:4:8) machine basis for foundation / base concrete using 40mm HBG metal of approved quantity by blastical hard broken i.e of all materials taxes, high order less octrai, all leads, lifts chip labour charges etc complete		3873.41 (Rupees Three Thousand Eight Hundred Seventy Three and Paise Forty One Only)	1 cum (One Cubic Meter Only)	15497.51
3	1.80	V.R.C.C(1:11/2:3) in ground floor using 20 mm HBG metal obtained by plastering, hand crushed i/c cost, conveyance of all materials, taxes, all leads, lifts, scaffolding, form work with seel centering, curing, labour charges etc., complete. But excluding cost and fabrication of steel reinforcement Columns footings		8177.14 (Rupees Eight Thousand One Hundred Seventy Seven and Paise Forteen Only)	1 cum (One Cubic Meter Only)	14702.50
4	0.30	V.R.C.C(1:11/2:3) in ground floor using 20 mm HBG metal obtained by plastering, hand crushed i/c cost, conveyance of all materials ,taxes, all leads, lifts, scaffolding, form work with seel centering, curing, labour charges etc., complete. But excluding cost and fabrication of steel reinforcement for columns		10244.30 (Rupees Ten Thousand Two Hundred Forty Four and Paise Thirty Only)	1 cum (One Cubic Meter Only)	3119.39
5	1.30	V.R.C.C(1:11/2:3) in ground floor using 20 mm HBG metal obtained by plastering, hand crushed i/c cost, conveyance of all materials ,taxes, all leads, lifts, scaffolding, form work with seel centering, curing, labour charges etc., complete. But excluding cost and fabrication of steel reinforcement for Plinth beam		10164.79 (Rupees Ten Thousand One Hundred Sixty Four and Paise Seventy Nine Only)	1 cum (One Cubic Meter Only)	13255.90
6	0.60	V.R.C.C(1:11/2:3) in ground floor using 20 mm HBG metal obtained by plastering, hand crushed i/c cost, conveyance of all materials, taxes, all leads, lifts, scaffolding, form work with seel centering, curing, labour charges etc., complete. But excluding cost and fabrication of steel reinforcement columns		10244.30 (Rupees Ten Thousand Two Hundred Forty Four and Paise Thirty Only)	1 cum (One Cubic Meter Only)	6197.07
7	2.00	V.R.C.C(1:11/2:3) in ground floor using 20 mm HBG metal obtained by plastering, hand crushed i/c cost, conveyance of all materials, taxes, all leads, lifts ,scaffolding, form work with seel centering, curing, labour charges etc., complete. But excluding cost and fabrication of steel reinforcement Beams		9956.28 (Rupees Nine Thousand Nine Hundred Fifty Six and Paise Twenty Eight)	1 cum (One Cubic Meter Only)	19874.23
8	50.00	V.R.C.C(1:11/2:3) in ground floor using 20 mm HBG metal obtained by plastering, hand crushed i/c cost, conveyance of all materials, taxes, all leads ,lifts, scaffolding, form work with seel centering, curing, labour charges etc., complete. But excluding cost and fabrication of steel reinforcement slab		1049.23 (Rupees One Thousand Forty Nine and Paise Twenty Three Only)	1 smt (One Squire Meter Only)	52461.50
9	1.20	Supplying, cutting, fabrication of steel for reinforcement i/c .cost, conveyance of all materials, taxes, labour charges etc., compete.		56,458.50 (Rupees Fifty Six Thousand Four Hundred Fifty Eight and Paise Fifty Only)	1 M.T. (One Metric Ton Only)	67750.20
10	18.00	Fly ash solid bricks Brick Masonry in CM (1:8) with Flyash bricks of size 225 x 100 x 60 mm with compressive strength should not be less than 50 Kgs/Cm2 i/c.cost, conveyance of all materials, taxes, labour charges etc., compete.		5247.00 (Rupees Five Thousand Two Hundred and Forty Seven Only)	1 cum (One Cubic Meter Only)	94466.99

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S.N	QTY	Description of work	APSS No.	Estimated rate in figures and words	Unit of calculations in figures and words	Amount in figures
11	240.00	Plastering in CM(1:5) 20mm thick i/c.cost, conveyance of all materials, taxes, labour charges etc., complete. In G.F		3505.19 (Rupees Three Thousand Five Hundred Five and Paise Nineteen Only)	10 smt (Ten Squire Meters Only)	84124.46
12	2.24	Filling the foundations with the Quarry dust obtained from the approved quarry including cost conveyance of all materials, taxes, including cost of watering, ramming, consolidation, labour charges etc., complete.		632.31 (Rupees Six Hundred Thirty Two and Paise Thirty One Only)	1 cum (One Cubic Meter Only)	1413.21
13	11.50	Providing weld mesh with 20mm thick (1:1:2)C.C planks for cupboards arrangements for finished to even & smooth surfaces i/c. cost, conveyance of all materials, all leads, lifts, curing, labour charges etc., complete.		700.22 (Rupees Seven Hundred and Paise Twenty Two Only)	1 Smt (One Square Meter Only)	8052.53
14	22.00	FLOORING IN GROUND FLOOR WITH 20 mm THICK GRANOLITHIC CONCRETE (1:1:2) FLOOR TOPING , LAID OVER EXISTING C.C. BASE / RCC AND FINISHED TO EVEN AND SMOOTH SURFACE I/C COST, CONVEYANCE OF ALL MATERIALS , ALL LEADS, LIFTS, CURING, LABOUR CHARGES ETC., COMPLETE.		3030.30 (Rupees Three Thousand Thirty and Paise Thirty Only)	10 Smt (Ten Square Meter Only)	6666.66
15	8.00	Flooring with high polished granite 16 to 18 mm mm thick slabs other than black set over base coat of cement mortar (1:8), 20 mm thick over CC bed already laid or RCC roof slab, including neat cement slurry of honey like consistency spread @ 3.3.kgs per sqm & jointed neatly with white cement paste mixed with pigment of matching shade to full depth, including cost of all materials like cement, sand water and tilesetc., complete, including seigniorage charges, labour charges for dressing of tilesetc., complete for finished item of work, but excluding the cost of conveyance of all materials		31356.70 (Rupees Thirty One Thousand Three Hundred Fifty Six and paise Seventy Only)	10 Smt (Ten Square Meter Only)	25085.36
16	240.00	Providing and applying syntetic plaster putty or equilant putty such as Birla wall care putty or Texture paint or equivalent such as NCL/ Saicoat texture paint of average 2 to 3 mm thickness over plastered surface to prepare sthe surface even and smooth after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials applying emery paper, Sand the surface, clean & wipe off loose duswt, applying putty/texture paint5 filleer by putty knife/muslin pad, air dry for 2-3 hours, sand papers of 180 to 320nos, emery paper for the surface preparation including cost and conveyance of all materials to site, and all operational, incidental and labour charges etc., complete for finished item of work for internal walls		1924.00 (Rupees One Thousand Nine Hundred and Twenty Four Only)	10 Smt (Ten Square Meter Only)	46176.00
17	240.00	Painting two coats with plastic emulsion of first quality of approved brand and colour including cost and conveyance of all materials to work site and all operational, incidental charges, labour charges, etc. complete for finished item of work as directed by the Engineer-in-charge FOR GROUND FLOOR		859.00 (Rupees Eight Hundred and Fifty Nine Only)	10 Smt (Ten Square Meter Only)	20616.00
					Total Rs.	484810.00

CONTRACTOR

DEPUTY EXECUTIVE ENGINEER

**ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR
FINANCIAL BID**

(TO BE SUBMITTED IN SEPARATE SEALED AND SIGNED ENVELOPE)

Name of Work : Construction of Bus Shelter near Kaza Gate at ANU Campus.

Estimate Contract Value (E.C.V):- **Rs.4,85,000.00**

I / We, Sri/ Smt/ M/s.....
..... do here by express my
willingness to execute the above said work as per the condition, standards, specification rules,
regulations, etc., at an overall tender percentage (In figures) at excess or
less than E.C.V. in Words

CONTRACTOR