#### NOTICE INVITING TENDER

Assam University, Silchar, invites sealed tender with a validity period of 90 (Ninety) days from the date of receipt of tender in prescribed format available in the Engineering Section of Assam University, Silchar from the Govt. registered contractors having Civil Registration of APWD/CPWD/MES/PSU of appropriate class and category having valid registration for the work as mentioned below:-.

Name of Work	Estimated Cost	Time of Completion	EMD (in Rupees)	Cost of tender document	Last date of submissio n of tender	Due date and time for opening of sealed tender
Repairing/Renovatio n / Modification of co-operative canteen, old pol- science, Math & French building for accommodation of Exam cell	रु 17,47,929.00	60 (sixty) days	रु 35,000/-	হ 1000/-	18.05.2017 Up to 2 pm.	18.05.2017 at 3 pm

The eligible Contractor who are financially sound and proficient in the similar nature of works are to quote their rate in item rate basis, rate should be inclusive of all taxes & incidental charges. Self attested copy of (i) Valid registration certificate (ii) PAN Card (Where PAN of the deductee is not available, Tax at higher of the prescribed rate or 20% will be deducted on all transactions) (iii) VAT Registration (iv) Work experience on similar nature of work, (v) Bank solvency certificate, (vi) EPF registration (with last challan receipt copy), (vii) Certificate and undertaking of the Engineer to be employed, duly signed are to be enclosed with the tender without which the tender will not be accepted.

The interested bidder may examine the nature of work available in Engineering Section and visit the site to satisfy them about the scope of the work before submitting the tender. The duly filled in tender can be submitted hand in the Tender Box at Engineering Section, Administrative Building, Assam University, Silchar on 18.05.2017 up to 2 pm. Tenders will be opened on 18.05.2017 at 3 pm. in presence of the tenderers or their authorized representatives.

The tender document can be downloaded from University web site <u>www.aus.ac.in</u> for which non refundable tender fees of Rs 1000/- per tender payable in DD (Drawn in favour of Assam University, Silchar) to be enclosed as application fees along with tender document & the Tender document can also be obtained from the Engineering Section on all working days during 09.05.2017 to 18.05.2017 up to 12 noon. The University does not bind itself to accept lowest tender and reserves the right to reject any or all the tenders received by recording clear, logical reasons.

Assam University reserves the right to accept/reject any or all tender including lowest bidder by recording clear, logical reasons. Canvassing in any form will be a disqualification for submission of the tender including submission of tender to the university in future.

noan

**Executive Engineer** 

Date: 08.05.2017

File No. AU/Engg/Maint/Civil/95/2016

Copy to:-

- 1. PS to VC for kind information of the Hon'ble Vice-Chancellor
- 2. PS to Registrar for kind information of the Registrar
- PS to Finance Officer for kind information of the Finance Officer
- Director Computer Centre for information & with a request to upload the aforesaid notice in University website
- 5. Notice Board.
- 6. File.

Section Officer (Engg)



# **TENDER**

**Name of Work:** Repairing/Renovation / Modification of co-operative canteen, old Pol-science, Math & French building for accommodation of Exam cell.

# Estimated Amount: Rs 17,47,929.00

Certified that the tender document contains (28) pages including the cover page.

Tender issued to: -----

Date of issue: -----

Signature of issuing Officer of the University



(A Central University Constituted under Act. XXIII of 1989)

# **TENDER DOCUMENT**

**<u>Name of Work</u>**: Repairing/Renovation / Modification of co-operative canteen, old pol-science, Math & French building for accommodation of Exam cell.

Estimated Amount: Rs. 17,47,929.00

Last date and time of <b>submission</b> of tender paper	:- 18.05.2017 up to 2 pm.
Date and time of opening of Bid	: -18.05.2017 at 3 pm.

# **INSTRUCTIONS TO BE FOLLOWED:-**

- **EMD** to be sealed in envelope No.1
- **Technical Bid** is to be sealed in envelope No. 2 (Page no. 1-20)
- **Price Bid** is to be sealed in envelope No.3 (Page no. 21-30)
- Envelope No.1, 2 & 3 to be inserted in a single envelope, properly sealed and subscribing name of work, closing date & name of agency / contractor on the cover of the envelope.
- NB: Sealed Means: Sealing by Wax / Gum / Any type of Adhesive Tape etc but NOT pinned or stapled.



# **CHECK LIST OF DOCUMENTS**

1.	Valid registration certificate (Xerox copy self attested) of	
	Central Govt./ State Govt./PSU (Proforma 2(a)	:Yes/No
2	Experience certificate:	
۷.	•	
	Experience of executing similar nature works during the last seven years	
	with the record of completion [Proforma 3(a) (Xerox copy self attested)]	: Yes/No
3.	Bank solvency from nationalized Bank within one financial year	
	as per prescribed Proforma-2(b) (Xerox copy self attested)	: Yes/No
	[at least 40% of the Estimated Cost has to be mentioned in the certificate]	
4	On going works statement (Xerox copy self attested) [Proforma 3(b)]	: Yes/No
т.	on going works statement (refox copy sen attested) [Proforma 5(0)]	. 103/110
5.	PAN CARD (Xerox copy self attested)	: Yes/No
6.	W/C form or VAT (Xerox copy self attested)	: Yes/No
7.	EPF registration certificate with last challan copy (Xerox copy self attested	d): Yes/No
		,
0	Cortificate and undertaking from the Engineer appleved	: Yes/No
ð. (		: 1 es/10
	(Xerox copy self attested)	



# (A Central University Constituted under Act. XXIII of 1989)

**<u>Name of Work</u>**: Repairing/Renovation / Modification of co-operative canteen, old pol-science, Math & French building for accommodation of Exam cell.

## Estimated Amount: Rs 17,47,929.00

# CONTENTS

SECTION - I	:	NOTICE INVITING TENDER
SEC TION – II	:	PROFORMA OF SUBMISSION OF QUOTATION
SECTION – III	:	GENERAL RULES & DIRECTIONS
SECTION –IV	:	TERMS AND CONDITIONS GOVERNING THE TENDER AND EXECUTION OF CONTRACT THEREOF



## **SECTION I – NOTICE INVITING TENDER**

# ASSAM UNIVERSITY, SILCHAR

File No. AU/Engg/Maint/Civil/95/2016

Date: 08.05.2017

## NOTICE INVITING TENDER

Sealed tenders valid for 90 days are invited from Registered Civil Contractors having valid registration of CPWD/MES/State PWD/PSU/Central Autonomous Bodies of appropriate class and category for the following work at Assam University, Silchar.

Tender No.	Name of work	Estimated Cost	Completion time	Earnest Money	Cost of tender document	Last date and time for submission of tender	Due date and time for opening of Bid
File No. AU/Engg/ Maint/Civil /95/2016	Repairing/Renovat ion / Modification of co-operative canteen, old pol- science, Math & French building for accommodation of Exam cell.	Rs 17,47,929.00	60 (Sixty) days	Rs 35,000/-	Rs 1000/-	18.05.2017 upto 2.00 PM	Opening of Bid:- 18.05.2017 at 3.00 PM

The eligible contractors who are financially sound and proficient in the similar nature of works are to quote their rate in item rate basis. Rate should be inclusive of all taxes & incidental charges.

The tender document can be downloaded from University web site <u>www.aus.ac.in</u> for which non refundable tender fees of Rs 1000/- per tender payable in DD (Drawn in favour of Assam University, Silchar) to be enclosed as application fees along with tender document & the Tender document can also be obtained from the Engineering Section on all working days during **09.05.2017** to **18.05.2017** up to 12 noon. The University does not bind itself to accept lowest tender and reserves the right to reject any or all the tenders received by recording clear, logical reasons.

Sd/-Executive Engineer



- 1. The Tenderer shall quote his rate as per NIT & the Terms and Conditions enclosed in the Tender document.
- 2. Tenderers are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their tenders as to the nature of the ground and sub-soil (so far as is practicable), the form and nature of the site, the means of access to the site, the accommodation they may require and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their tender. A tenderer shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charges consequent on any misunderstanding or otherwise shall be allowed. The tenderer shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, water, electricity access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents and has made himself aware of the scope and specifications of the work to be done and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the University and local conditions and other factors having bearing on the execution of the work.
- 3. The Earnest Money Deposit (EMD) of Rs 35,000/- (Rupees thirty five thousand) only mentioned above is absolutely mandatory and shall be enclosed along with the tender in the form of FDR /Call Deposit drawn in favour of the Assam University, Silchar from a scheduled /nationalized bank only, failing which the tender will not be accepted.
- 4. Tenders should be valid for 90 days from the date of opening of the tenders and may have to be extended further if considered necessary by the University. No reasons will be assigned for extension and no withdrawal shall be allowed. If any tenderer withdraws his tender before the said period or issue of letter of acceptance, which-ever is earlier, or makes any modifications in the terms and conditions of the tender which are not acceptable to the University, then the University shall, without prejudice to any other right or remedy, be at liberty to forfeit the said Earnest Money Deposit.
- 5. The time allowed for completing the work will be 60(sixty) days from the issue of work order.
- 6. No Telex/ Tele fax/ Telegram/ E-mail of the Techno-Commercial and Price bids will be accepted. The University is not responsible for Postal/ Courier delays. The parties have to ensure the receipt of bids well in time.
- 7. If the date of tender submission and opening happens to be unforeseen holiday, the same will be postponed to the next working day without any further intimation.



- 8. The University does not bind itself to accept lowest tender and reserves the right to reject any or all the tenders received without assigning of any reason thereof. All tenders in which any of the prescribed condition is not fulfilled or any condition put forth by the tenderer, shall be summarily rejected.
- 9. Canvassing whether directly or indirectly, in connection with tenders is strictly prohibited and the tender submitted by the contractors who resort to canvassing will be summarily rejected.
- 10. The University does not bind itself to accept lowest tender and reserves the right to reject any or all the tenders received by recording clear, logical reasons.
- 11. This Notice Inviting Tender shall form a part of the contract document.
- 12. The successful tenderer/ contractor, on acceptance of his tender by the University, shall within 15 days from the stipulated date of start of the work sign the contract agreement in standard form consisting of the notice inviting tender, all the documents including additional conditions, specifications and drawings, if any, forming the tender as issued at the time of invitation of tender and acceptance thereof together with any correspondence leading thereto.
- 13. No materials will be supplied by the University.
- 14. In case of delay in completion of the work within the stipulated time due to reasons attributable to the contractor, Standard Liquidated Damage @ 0.1% of the tender accepted value shall be recovered for each day of delay from the final bill or the part there of subject to a maximum of 10%.
- 15. The contractor shall obtain a valid license under the contract labour (R&A) Act, 1970, and the contract labour central rules 1971, during the commencement of the work, and continue to have a valid license until the completion of the work. The contractor shall also abide by the provisions of the Child Labour (Prohibition and Regulation) Act, 1986 and other labour laws. Any failure to fulfill this requirement shall attract the penal provisions of this contract arising out of the resultant no execution of the work. No labour below the age of fourteen years shall be employed on the work.
- 16. The contractor should have experience of successfully completing government work either (i) single work which has 80% of estimated value, or (ii) at least two works each of 60% of estimated value, or (iii) at least three works each of 40% of estimated value, put to tender with some Central Government Department/ State Government Department/ Central Autonomous Body/ Central Public Sector undertaking. The work order as well as completion certificate (original/ self attested copy) for similar nature of works should be attached failing which the bid will not be considered.
- 17. EPF registration is mandatory which is to be submitted along with the last challan receipt during submission of tender document.



- 18. During Opening of tender only representative duly authorized by the agency / contractor will be allowed to be present.
- 19. All relevant documents submitted with the tender should be self attested (by the agency/ contractor) and on demand original copy must be produced failing which tender will not be considered.
- 20. Authenticity of signatory (contractor) of tender document will be verified before finalization of tender document.
- 21. Tax at higher of prescribed rate or 20% will be deducted on all transactions liable to TDS, where the permanent Account Number (PAN) of the deductee is not available.
- 22. In case of any dispute, it would be referred to a sole Arbitrator to be appointed by the University authority. The decision of the sole Arbitrator will be final and binding to both the parties.
- 23. 10% security money will be retained by the University from the bill value which shall be released after 01(one) year of satisfactory completion of work.
- 24. EMD of unsuccessful bidder shall be released within 02 (two) months after issue of work order to the successful bidders.
- 25. If the work is found not as per specification or abandoned by the executing contractor/agency, same will be cancelled and remaining work will be done through other contractor/agency at their cost & risk.
- 26. An Engineer (Civil), diploma with minimum five years experience in the required field or B.E. must be engaged by the contractor (Whose certificate duly self-attested, one copy photo & an undertaking by the Engineer in original is to be enclosed with the technical bid failing which the tender will not be considered) to supervise the work. The Engineer engaged must be familiar with all the works specified in the contract & must be acquainted with CPWD specification, manual etc. The engagement of engineer is not mandatory for Contractor possessing technical qualification.
- 27. Detailed computerized measurement entry in the measurement sheet (location wise) has to be made by the contractor and to be submitted to Engineering Section (AUS) for joint verification by the University Engineers and the Contractor. The joint verification has to be arranged by the Contractor.
- 28. Before procuring any major items like cement/ steel/ tiles/ coarse & fine sand/ stone aggregate etc., the Contractor must take prior permission/ submit test report as per the direction of engineering section.
- 29. The Contractor has to arrange water supply at his own cost for his site office as well as for all construction works to be executed by him. As the University has acute water crisis problem, so University will not be able to supply water.
- 30. Bank solvency certificate as per our enclosed format is to be issued by any schedule/ nationalized bank which is to be enclosed by the Contractor in the Technical Bid, failing which the Bid will be rejected.
- 31. The successful tenderer, shall deposit an amount equal to 5% of the tendered and accepted value of the work as performance gurantee in any form like Government securities/ FDR of a Scheduled Bank/ irrecoverable bank guarantee bond of any scheduled bank or the State Bank of India in the prescribed form of CPWD Manual. The performance guarantee shall be refunded to the Contractor soon after the completion of the work.
- 32. Those bidders, who accept the above terms and conditions, may submit their tender along with all relevant documents and a copy of above terms and conditions of the tender duly signed.



### SECTION - II: PROFORMA FOR SUBMISSION OF TENDER

To,

Executive Engineer Assam University, Silchar – 788 011

<u>Subject</u>: Repairing/Renovation / Modification of co-operative canteen, old pol-science, Math & French building for accommodation of Exam cell.

Sir,

Having carefully examined and read the Notice Inviting Tender, Tender documents and all other documents attached regarding Tender No.<u>Au/Engg/Maint/Civil/95/2016</u> dated <u>.....</u> I/We hereby tender for the execution of the work specified for Assam University, Silchar in the documents as per the conditions mentioned therein.

I/We certify that we have carefully read each and every condition and Technical specifications given in this Tender Documents and understood the same, and I/ We conform our acceptance of the same.

I/We agree to abide by this tender initially for a period of **90 days** from the last day fixed for opening of Tender by the University and it shall remain binding on me/us and order may be accepted at any time before the expiry of that period.

I/We hereby undertake not to withdraw from this Tender, during this period of **90 days**. However, if I/ We withdraw it, the University shall have right to invoke the Earnest Money without reference to me/us.

Should this Tender be accepted by the University I/we hereby agree to abide by and fulfill all terms and conditions of Tender Documents and in default thereof.

I/We hereby declare that I/We shall treat the tender documents drawings and other records connected with the work as secret/ confidential documents and shall not communicate information derived there from to any person other than a person to whom I/We am/are authorized to communicate the same or use the information in any manner prejudicial to the safety of the University.

Signature of tenderer: -----



# SECTION – III: GENERAL RULES AND DIRECTIONS

## 1. SUBMISSION OF TENDER

- (a) The General Conditions of Contract for CPWD Works shall be the guiding principles for this work. Tenderers are advised to procure the same and familiarize themselves with the provisions of the above mentioned Conditions of Contract.
- (b) The University reserves the right to alter, modify any Tender Conditions, technical specifications etc., before tender opening and may seek fresh quotation depending upon necessity, and may even withdraw/ cancel the tender, without assigning any reason what so ever.
- (c) All amendments/ revisions to tender documents issued by the University, if any, must be signed and submitted along with the tender. The tenderers are advised to submit the tender based strictly on the terms and conditions and specifications contained in the tender documents, and not to stipulate any deviations.
- 1.3 Insertion, postscript, addition and alteration shall not be recognized unless confirmed by the Tenderers signature.In the event of the tender being submitted by a firm, it must be signed separately by each partner thereof or in the event of the absence of any partner, it must be signed on his behalf by a person holding a power of attorney.

## TENDERER TO INFORM HIMSELF FULLY

The tenderer is required to carefully examine the technical specifications and other details relating to the work given in the Tender documents and fully inform himself as to all conditions and matters that may effect the work or the cost thereof. The tenderer shall be deemed to have independently obtained all necessary information for the purpose of submitting the tender and his tender as accepted shall be deemed to have taken into account all contingencies as may arise due to such information or lack of the same.

at 3.00 PM

### PARTICULARS OF TENDER

Last date and time for submission of tender: Engineering Section, Assam University,<br/>Silchar by 18.05.2017 upto 2.00 PMDate and Place of opening of Bid: Engineering Section, Assam University,<br/>Silchar, Opening of Bid on:- 18.05.2017

10



Validity of tender

: Tender shall remain valid for acceptance for a period of not less than **90 days**.

## CLARIFICATIONS

The Tender Document issued is complete in all respect and no further clarifications are elaborated. However, in so far Technical Clarifications if any are concerned even though not binding on University can be ascertained from the University.

### **QUOTATION OF PRICE / RATES**

This being item rate tender, the tenderer shall state at what rate he will be willing to undertake the work. Rate should be quoted in item rate basis.

#### COMPLETION TIME

The completion time is the essence of the contract. The Tenderer shall complete the work within the period indicated in the Notice Inviting Tender.

#### TRANSFER OF TENDER DOCUMENTS/ TENDERS

Transfer of tender documents purchased by one tenderer to another is not permissible. Similarly transfer of tenders submitted by one tenderer to another is not permissible under any circumstances. The alteration of essence of tender once submitted is also not permissible.

## LANGUAGE

The Tender shall be submitted in English language only.

#### EARNEST MONEY DEPOSIT

- 1. The tender must be accompanied by the Earnest Money Deposit pledged in favour of **Assam University, Silchar**, in the form of Demand Draft / FDR/Call Deposit as indicated in the Notice Inviting Tender. If the tenderer after submitting his tender resigns from his offer or modify the Terms and Conditions thereof in a manner not acceptable to the University, the Earnest Money will be forfeited. Tenders not accompanied by the earnest money deposit will not be considered and will be summarily rejected.
- 2. On Non-acceptance of tender, but in any case not earlier than the expiry date of the period for which the tender is kept open, the Earnest Money shall be discharged.



- 3. Should the Tender in question be withdrawn or cancelled by the University, which the University shall have the right to do at any time, Earnest Money will be discharged.
- 4. Should the successful tenderer fail or refuse to duly sign the contract within the period fixed by the University or fail/refuse to commence the work within the stipulated time, the Earnest Money shall be forfeited without prejudice to his being liable for any further loss or damage incurred in consequence by the University.

#### 5. NO CLAIM FOR COMPENSATION FOR SUBMISSION OF TENDER

The Tenderer whose tender is not accepted shall not be entitled to claim any costs, charges and expenses of any incidental to or incurred by him thorough or in connection with his submission of tender, even though the University may modify/ withdraw the Tender.

### 6. LOWEST TENDER NOT NECESSARILY TO BE ACCEPTED

The University does not bind itself to accept lowest tender and reserves the right to reject any or all the tenders received by recording clear, logical reasons.

### 7. TENDER EVALUATION

The Tenders received and accepted will be evaluated to ascertain the best and lowest workable tender in the interest of the University, for the complete work covered under the technical specifications and documents.

\*\*\*\*\*



## SECTION – IV: TERMS AND CONDITIONS GOVERNING THE TENDER AND EXECUTION OF CONTRACT THEREOF

### 1. DEFINITIONS

**a**) Unless otherwise required by the subject or context the terms herein below shall have the following meanings.

The **Contract** means the documents forming the tender and acceptance thereof and the formal agreement executed between the competent authority on behalf of Assam University and the Contractor, together with the documents referred to therein including these conditions, the specifications, designs, drawings and instructions issued from time to time by the Executive Engineer, Assam University and all the these documents taken together, shall be deemed to form one contract and shall be complementary to one another.

**b) Client** means Assam University acting through the Registrar, Assam University, Silchar.

c) The **Contractor** shall mean the individual, firm or company, whether incorporated or not, undertaking the works and shall include the legal personal representative of such individual or the persons composing such firm or company, or the successors of such firm or company and the permitted assigns of such individual, firm or company.

**d**)The expression **works** or **work** shall, unless there be something either in the subject or context repugnant to such construction, be construed and taken to mean the works by or by virtue of the contract contracted to be executed whether temporary or permanent, and whether original, altered, substituted or additional.

e) The **site** shall mean the land/ or other places, on, into or through which work is to be executed under the contract or any adjacent land, path or street which may be allotted or used for the purpose of carrying out the contract.

**f**) **Tender Value** means the value of the entire work as stipulated in the letter of award.

**g**) Where the context so requires, words imparting the singular only also include the plural and vice versa. Any reference to masculine gender shall whenever required include feminine gender and vice versa.

**h**) As stated in Section III, Clause 1.1, the General Conditions of Contract for Central PWD Works shall be the guiding principles for this tender. The Clauses of Contract mentioned therein shall also be applicable herein and only those Clauses that need addition, emphasis and modification in context of this tender are enumerated below. Contractors are once again advised to familiarize themselves with the General Conditions of Contract for Central PWD Works.

### 2. SIGNING OF CONTRACT AGREEMENT

i. On the tender being accepted by the Client, a formal contract may be signed and executed by and between the Client and the successful tenderer within a time to be fixed by the Client, which shall anyhow be within 15 days from the stipulated date of start of the work.



ii. The contractor shall be furnished, free of cost one certified copy of the contract documents except standard specifications, Schedule of Rates and such other printed and published documents, together with all drawings as may be forming part of the tender papers. None of these documents shall be used for any purpose other than that of this contract.

## 3. SCOPE OF WORK

- i. The work to be carried out under the Contract shall, except as otherwise provided in these conditions, include all labour, materials, tools, plants, equipment and transport which may be required in preparation of and for and in the full and entire execution and completion of the works. The descriptions given in the Schedule of Quantities shall, unless otherwise stated, be held to include wastage on materials, carriage and cartage, carrying and return of empties, hoisting, setting, fitting and fixing in position and all other labours necessary in and for the full and entire execution and completion of eh work as a aforesaid in accordance with food practice and recognized principles.
- ii. The contractor shall be deemed to have satisfied himself before tendering as to the correctness and sufficiency of his tender for the works and of the rates and prices quoted in price bid which rates and prices shall, except as otherwise provided, cover all his obligations under the Contract and all matters and things necessary for the proper completion and maintenance of the works.

## 4. DISCREPANCIES AND ADJUSTMENT OF ERRORS

- i. The several documents forming the Contract are to be taken as mutually explanatory of one another, detailed drawings being followed in preference to small scale, drawing and figured dimensions in preference to scale and special conditions in preference to General Conditions.
- ii. If there are varying or conflicting provisions made in any one document forming part of the contract, the Executive Engineer, Assam University shall be the deciding authority with regard to the intention/ interpretation of the document and his decision shall be final and binding on the contractor.
- iii. Any error in description, quantity or rate in Schedule of Quantities or any omission there from shall not vitiate the contract or release the Contractor from the execution of the whole or any part of the works comprised therein according to drawings and specifications or from any of his obligations under the contracts.



## 5. TERMS OF PAYMENT

Subject to any deduction, which the client may be entitled to make under the Contract, all payments to contactor for the work would be made by Cheque / Demand Draft in favour of the contractor on satisfactory completion report and signing of the computerized Measurement Book & bill by Site (i/c) of the proposed work and Executive Engineer without which payment will not be released. The Computerized measurement sheet must be submitted by the concerned contractor of the work for verification by the site i/c and Executive Engineer before finalization of payment of bill.

### 6. SECURITY DEPOSIT

10% Security Deposit will be retained by the University from the bill value, which shall be released after one year from the date of completion of the work. During this defect liability period, any defect(s) in the work done shall be rectified by the Contractor at his/her own cost and expenses, failing which recovery shall be done from the security deposit in part or full as the case may be.

### 7. RELEASE OF SECURITY DEPOSIT

Release of the security deposit will be done after 12 months of final acceptance of the work by the Assam University, Silchar.

### 8. SUB CONTRACTING OF THE WORK

The Contractor is not permitted to assign or transfer his/ their obligation or benefit under the contract either in full or in part to other individuals/ firms / agencies. However, under extreme circumstances where sub-contracting of part of the work is unavoidable, prior written permission of Client shall be taken by the Contractor.

\*\*\*\*\*



# ANNEXURE – I

# <u>CHECKLIST</u>

1. Proforma of details of Contractor's Registration – 2(a)

2. Proforma of Bank Solvency Certificate – 2 (b)

3. Proforma of Similar works executed during the last 7 years – 3(a)

4. Proforma of list of on-going works – 3 (b)



# DETAILS OF CONTRACTOR'S REGISTRATION

2

2

:

- 1. Name of the agency / Contractor :
- 2. Name of the department issued

Contractor's registration

- 3. Registration No. :
- 4. Class of registration
- 5. Category of registration
- 6. Tender limit :
- 7. Validity period :

Copy of Registration certificate to be enclosed

# Signature of agency / contractor



# FORM OF SOLVENCY CERTIFICATE FROM A SCHEDULED BANK

This is to certify that to the best of our knowledge and information M/S/Sri......having marginally noted address, a customer of our bank are/ is respectable and can be treated as good for any engagement up to a limit of Rs.......).

This certificate is issued without any guarantee or responsibility on the Bank or any of the officers.

(Signature) For the Bank

Note : In case of partnership firm, certificate to include all partners as recorded with the Bank.

Signature of agency/contractor



# EXPERIENCE

# 3. (a) CIVIL WORKS :

List of similar works executed during preceding 7 years

SI. No.	Name of work with brief particular thereof	Date of commencement	Date of completion as per work order	Actual date of completion	Contract Amount (Rs.)	Name of client, contact with his complete address phone No.

Add extra sheet if required.

Signature of the Company/Contractor Seal of the company / Contractor

Date :

**NOTE :** Original or self-attested copies of work order & completion certificates from clients shall be attached.



# EXPERIENCE

# 3. (b) LIST OF ONGOING WORKS:

SI. No.	Name of work with brief particular thereof	Date of commencement	Contract Amount (Rs.)	Name of client, contact with his complete address phone No.

Add extra sheet if required.

Signature of the Company/Contractor

Seal of the company / contractor

Date :

**NOTE :** Original or self-attested copies of work order from clients shall be attached.



# Price Schedule of Quantity Estimated Cost: Rs 17,47,929.00

21



**Name of Work: -**Repairing / Renovation / Modification of co-operative canteen, old pol-science, Math & French building for accommodation of Exam cell.

SL No.	Description of Item	Qty/ Unit	Rate (in Rs)	Amount (in Rs)
1.	Providing fitting, hoisting and fixing of roof trusses including purlins fabricated using MS circular hollow section conforming to relevant I.S. code, as per approved design and drawings including providing M.S. cleats, base plates, bolts and nuts and one coat of red oxide Zinc Chromate primer and two coats of approved enamel paints complete including fitting necessary cleats etc. for fixing ceiling joists as per design and drawing as directed. <b>b) Using other ISI marked</b> approved circular hollow section. [Connecting Sheds] <u>100mm dia for post</u> <u>40mm dia for Rafter / purlin etc</u>	13.0 Qtls		
2.	Supplying, fitting and fixing door frame made of M.S. equal angle of size 40mmx40mmx5mm fabricated, welded, mitred and joined as per relevant I.S. Codes including fitting 8 nos. of M.S. hold fast, providing closing/ holding device for 2 nos. tower bolts of door for each side and 1 no. for fitting and fixing Eldrop (for single leaf) to the frame for fixing the door to the frame, applying primer to all steel surfaces fixing the frame to the wall/ R.C.C. members by embedding the hold fast securely in C.C. block of M-15 grade complete at all levels as specified and directed. (Door hinges to be paid as per relevant item of the schedule of rates).	10.40 Rm		
3.	Providing and laying plain/reinforced cement concrete works cement, coarse sand & 20mm down graded stone aggregate including dewatering if necessary, and curing complete but excluding cost of form work and reinforcement for reinforced cement concrete work (form work and reinforcement will be measured and paid separately) <b>N) Without using admixture, plasticiser</b> a) M15 grade concrete or Prop. 1:2:4	11.901 cum		
4.	Providing coloured corrugated transparent fibre sheet roofing including fitting and fixing necessary galvanised J or L hooks, bolts and nuts of 8 mm dia. with bitumen washer 25 mm dia x 3 mm thick and 1.6 mm thick limpet washer complete excluding cost of roof truss,	79.20 sqm		



	number at (Deaf two are in the state			
	purlins etc. (Roof trusses, purlins etc. to be			
	measured and paid separately)			
	(b)1.20 mm thick			
	Providing coloured transparent fibre sheet			
5.	ridging including supplying and fixing necessary	22.00		
	galvanised screws / washer etc. complete as	22.00		
	specified and directed.	Rm		
	-			
	(a) 1.20 mm thick - 150 mm lapping			
	Providing, fitting and fixing factory made Santro			
	Flush door shutters having core & cross bands			
	fabricated from seasoned 1st class timber,			
	25mm core battens, 2.5mm to 3.5mm			
6.	uniformly thick cross bands, styles & rails made			
0.	from hardwood timber of width not less than	58.00		
	50mm, fixed to the door frames (chow Kath)	sqm		
	with necessary hinges, screws, bolts etc. as	•		
	specified and directed at all levels (Door			
	fixtures and fittings to be measured and paid			
	separately.)			
	(a) 30 mm thick			
-	Demolishing brickwork including stacking of	0.405		
7.	serviceable materials and disposal of	cum		
	unserviceable materials as directed for all levels	collin		
	Dismantling of existing steel windows/ steel			
	ventilators/ steel windows and steel ventilators	3.24		
8.	without damaging the walls, removing to a safe			
	place and necessary repairs to the edges of	sqm		
	walls.			
-	Dismantling all types of ceiling, partition and	(0.0.(		
9.	wall lining and stacking the materials as	69.36		
7.	directed by the department for all levels	sqm		
		_		
	Brick work in cement morter with 1st class brick	10 22		
10.	including racking out joints and curing	10.23		
	complete as directed.	cum		
	(b) In proportion 1:4.			
	Providing and fixing clear sheet glass bedded in			
	putty and fixed with/without wooden bidding			
11	including necessary cutting and glass to be	20.00		
11.	required sized(payment for wooden bead shall	sqm		
	be made separately)	•		
	(b). 4.00mm thick.			
	Providing corrugated galvanised Iron sheet			
	roofing of TATA SHAKTEE / SAIL including fitting			
	and fixing necessary galvanised J or L hooks,			
	bolts and nuts 8 mm dia with bitumen washer			
	25 mm dia x 3 mm thick and 1.6 mm thick	524.52		
12.	limpet washer complete excluding cost of roof	sqm		
	truss, purlin etc. (Roof trusses and purlin etc.to	3411		
	be measured and paid separately).			
	(b) 0.50 mm thick			
	Old maths & foreign language bldg.			
	Old pol.science bldg.			
L	Policelet 2.00		1	1



	[50% C.G.I sheet are available in good condition]		
13.	Dismantling all types of corrugated/ trapezoidal sheet roofing including ridges, hips, valleys and gutters etc. and stacking the materials as directed by the department for all levels Area=2x349.68=699.36 sqm [for both old math & pol. Science bldg./ref. item 12]	699.36 sqm	
14.	Providing wood work in frame of false ceiling partitions etc.sawn, wrought, framed hoisted and fixed in position with spikes, nails, M.S flat,angle/ cleats with bolt and nuts complete including kiricide oiling two coats to unexposed surfaces of the timber (M.S flats, angle cleats, and bolt and nuts required for flat, angle cleats wherever necessary shall be measured and paid separately) (b) With Gamari/ Bonsum/ Sundi	2.608 cum	
15.	Providing, fitting and fixing hard board sheet ceilling with approved quality with necessary nails, wood screws including 1st class local wood 50mm x 12mm ( hollock/ bonsum/ sundi ) beading including paining two coats to timber beads complete as directed ( ceilling joist to be measured and paid separately ). (b). 4.5 mm thick	629.36 sqm	
16.	Providing, fitting and fixing 24mm/ 29mm thick polymer reinforced moulded PVC door shutters fixed to the chow Kath with necessary hinges, screws, bolts etc. as specified and directed at all levels (Door fixtures and fittings to be measured and paid separately) b) 29mm thick	19.50 sqm	
17.	Providing plinth protection 50mm thick to cement concrete 1 : 3 : 6 with coarse agg.of 20mm nominal size including finishing the surface with 10mm thick cement plaster in proportion 1:3 with a floating coat of neat cement finished.	20.25 sqm	
18.	Supplying fitting and fixing approved <b>uPVC</b> <b>Pipes</b> of different sizes, with all necessary 'R' brand or similar approved P.V.C. Fittings such as bend, tee, elbow, reducer, nipple, plug, long screw fitting, clamps etc. complete at all levels including below G.L. as directed and specified. b) 40 mm dia	160.00 Rm	
	f) 15 mm dia (Medium)	126.00 Rm	
19.	Indian type W.C Orissa pattern of size 580 x 440 mm	07 nos	



	ii)Hindware make		
	Vitreous water closet squatting pan (Indian		
20	type W.C Orissa pattern) of size 530 x 410 mm	03	
20.	a) White	nos	
	i)Hindware make		
	Renewing PVC flushing cistern with all internal		
	fittings with CI brackets including fitting and		
	fixing standard size CP flush pipe, union clamps	12	
21.	etc. compete as directed and specified (pipes	nos	
	will be measured separately)	1105	
	(i)Economy Single Flush (Cat No.C8090/C8055)		
	Renewing vitreous china flat back type lipped		
	front urinal basin with standard flush pipe and		
	CP brass spreader andbrass unions, etc.		
22.	complete including painting of fittings and	07	
~~.	brackets, cutting and making good the walls &	nos	
	floors wherever required.		
	(iv) Flat Back (Cat. No.C0501/72)		
	Basin (without pedestal)		
	(A) Parryware Make	04	
23.	(a) White	nos	
	(iii) Tunga Basin 450 x 300 (Cat. No.C0401)	1100	
	Supplying fitting and fixing C.P. bib cock 15mm		
2.1	dia of approved brand directed and specified.	16	
24.	(G.I. & C.P pipes will be measured separately)	nos	
	(a) Bib cock short body	1100	
	Supplying fitting and fixing chrome plated (C.P.)		
	stop-cock of approved brand and size as		
	mentioned below as directed and specified.(G.I.		
	& C.P pipes will be measured and paid	16	
25.	separately)	nos	
	(iv)Sona brand	1100	
	(a) 15mm dia Stop cock male-female /Angle		
	stop cock		
	Renewing PVC waste pipe including removing	14	
26.	the unserviceable materials, cutting and making	14	
	good to the floors and walls where necessary.	nos	
	Chain link fencing & Gate		
	Earthwork in excavation for foundation		
	trenches of walls, retaining walls, footings of		
	column, steps, septic tank etc. including refilling		
	(return filling) the quantity as necessary after		
	completion of work, breaking clods in return		
27.	filling, dressing, watering and ramming etc. and	53.70	
	removal of surplus earth with all lead and lifts	cum	
	as directed and specified in the following		
	classification of soils including bailing out water		
	where necessary as directed and specified.		
	Base wall of fencing		
	Column for Gate		
	Plain cement concrete works with coarse	10.60	
28.	aggregate of sizes 13mm to 32mm in	cum	
	"00. 50 to 31263 TOULUI (O 2211111 III	Cum	



foundation bed for footing steps, walls, brick works etc. as directed and specified including dewatering if necessary, and curing complete (shuttering where necessary shall be measured and paid separately). <ul> <li>(a) In prop 1cement: 3 sand :6 coarse aggregate by volume Base of wall</li> <li>Gate column base</li> <li>Embading angles</li> </ul> <li>Providing form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc.</li> <li>(b) Using 25mm thick plank</li> <li>Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed.</li> <li>(b) In proportion 1:4.</li>	
dewatering if necessary, and curing complete (shuttering where necessary shall be measured and paid separately). <ul> <li>(a) In prop 1cement: 3 sand :6 coarse aggregate by volume Base of wall</li> <li>Gate column base</li> <li>Embading angles</li> </ul> Providing form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank         76.56 sqm           30.         Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (b) In proportion 1:4.         22.42 cum           complete as directed. (b) In proportion 1:4.         cum           complete as directed. (b) In proportion 1:4.         cum	
(shuttering where necessary shall be measured and paid separately).(a) In prop 1cement: 3 sand :6 coarse aggregate by volume Base of wall Gate column base Embading anglesProviding form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (b) In proportion 1:4.22.42 cum	
and paid separately).(a) In prop 1cement: 3 sand :6 coarse aggregate by volume Base of wall Gate column base Embading anglesProviding form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (b) In proportion 1:4.22.42 cum	
and paid separately).(a) In prop 1cement: 3 sand :6 coarse aggregate by volume Base of wall Gate column base Embading anglesProviding form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (b) In proportion 1:4.22.42 cum	
(a) In prop 1cement: 3 sand :6 coarse aggregate by volume         Base of wall         Gate column base         Embading angles         Providing form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below         29.         supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc.         (b) Using 25mm thick plank         30.       Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed.         (b) In proportion 1:4.       Cum	
aggregate by volume Base of wall Gate column base Embading angles	
Base of wall       Gate column base         Embading angles       Providing form work of ordinary timber         planking so as to give a rough finish including       centering, shuttering, strutting and propping         etc., height of propping and centering below       supporting floor to ceiling not exceeding 4.0M         29.       supporting floor to ceiling not exceeding 4.0M       76.56         and removal of the same for in-situ reinforced       sqm         concrete and plain concrete work in:       Foundation, footings, bases of columns, pile         cap, raft and mass concrete works etc.       (b) Using 25mm thick plank         30.       Brick work in cement morter with 1st class brick       22.42         complete as directed.       cum         (b) In proportion 1:4.       Cum	
Gate column base Embading anglesProviding form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing (b) In proportion 1:4.22.42 cum	
Embading anglesProviding form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below29.supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (b) In proportion 1:4.22.42 cum	
Providing form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing (b) In proportion 1:4.22.42 cum	
29.planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (b) In proportion 1:4.22.42 cum	
29.centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (b) In proportion 1:4.22.42 cum	
29.etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. (b) Using 25mm thick plank76.56 sqm30.Brick work in cement morter with 1st class brick including racking out joints and curing (b) In proportion 1:4.22.42 cum	
29.       supporting floor to ceiling not exceeding 4.0M       76.56         and removal of the same for in-situ reinforced       sqm         concrete and plain concrete work in:       Foundation, footings, bases of columns, pile         cap, raft and mass concrete works etc.       (b) Using 25mm thick plank         Brick work in cement morter with 1st class brick       22.42         complete as directed.       cum         (b) In proportion 1:4.       cum	
and removal of the same for in-situ reinforced concrete and plain concrete work in:       sqm         Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc.       sqm         (b) Using 25mm thick plank       Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed.       22.42         (b) In proportion 1:4.       cum	
concrete and plain concrete work in:       Foundation, footings, bases of columns, pile         cap, raft and mass concrete works etc.       (b) Using 25mm thick plank         Brick work in cement morter with 1st class brick       22.42         complete as directed.       cum         (b) In proportion 1:4.       cum	
Foundation, footings, bases of columns, pile	
cap, raft and mass concrete works etc.       (b) Using 25mm thick plank         Brick work in cement morter with 1st class brick       (b) Using racking out joints and curing         30.       including racking out joints and curing         (b) In proportion 1:4.       cum	
(b) Using 25mm thick plank30.Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed.(b) In proportion 1:4.	1
Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed.22.42 cum(b) In proportion 1:4.cum	ļ
30.including racking out joints and curing complete as directed.22.42(b) In proportion 1:4.cum	
complete as directed. (b) In proportion 1:4.	]
complete as directed.     cum       (b) In proportion 1:4.	
15 mm thick Cement plaster in single coat on	
single or half brick wall for interior plastering	
up to 1st floor loval including prices internal	
31. rounded angles, not exceeding 80mm girth and 132.00	
finished even and smooth including curing sqm	
complete as directed. b) In cement mortar 1:4	
Providing and laying plain/reinforced cement	
croncrete works cement, coarse sand & 20mm	
down graded stone aggregate including	
dewatering if necessary, and curing complete	
but excluding cost of form work and	
reinforcement for reinforced cement concrete	
work (form work and reinforcement will be	
32. measured and paid separately) 2.96	
(I) Using Mixer Machine	
(A) In substructure up to plinth level	
Foundation, footing, columns with base tie and	
plinth beam, pile cap, base slab, retaining walls,	
walls of septic tank, inspection pit and the like	
and other works not less than 100mm thick up	
to plinth level.	
N) Without using admixture, plasticiser	
a) M15 grade concrete or Prop. 1:2:4	
Supplying, fitting and fixing chain link fencing of 33. 10 S.W.G, G.I. Wire 50mm x50mm mesh fitted 316.80	
to NAC angle iron most at 2000 and a start of	
to M.S angle iron post at 2000mm apart of sqm specification detailed below including	



				1
34.	supplying, fitting and fixing hooks, eye bolts with nuts, staples and bolts including three horizontal lines of G.I wire 10 S.W.G at top,middle and bottom and with one vertical line to each fencing post for keeping the fencing tight and erect complete, including one coat of primer painting to M.S angle iron post in P.C.C base etc. with following. a) Corner and end posts with M.S angle of size 50mmx50mmx 5mm and length not less than 1800mm only duly slotted and bottom torqued with two numbers as stay posts. Supplying, fitting and fixing in position reinforcement bars conforming to relevant I.S. Code for R.C.C. work/ R.B. walling including straightening, cleaning, cutting and bending to proper shapes and length as per details, supplying and binding with 20G annealed black wire and placing in position with proper blocks, supports, chairs, spacers etc. complete. (No extra measurement for lap, hook, chair, anchor etc. will be entertained in the measurement as they are included in the rate) (Upto 1st floor level) b) Other ISI approved TMT reinforcement bar	2.80 Qtls		
35.	<ul> <li>(SAI/BISCON/THERMAX)</li> <li>(For Assam Type Bldg., drain works,,retainingwall&amp;boundary wall etc</li> <li>12mm dia for post of gate</li> <li>8 mm dia stirrups</li> <li>Supplying, fitting and fixing double leaf heavy duty iron gate, frame made from 50mm x 6mm</li> <li>M.S. flat iron with another horizontal flat at the middle, 20mm dia M.S bars at 200mm apart from bottom flat to top flat and 20 mm dia M.S. bars at 200mm apart from bottom flat to top flat and 20 mm dia M.S. bars at 200mm apart from bottom flat to top flat and 20 mm dia M.S. bars at 200mm apart from bottom flat to top flat and 20 mm dia M.S. bars at 200mm apart from bottom flat to top flat and 20 mm dia M.S. bars at 200mm apart from bottom flat to middle flat including drilling, welding etc. complete. All vertical bars are to be protruded at least 100mm above the middle and top flat is to be flat ended and pointed as directed. Necessary locking arrangement on both faces, arrangement for temporary closing the gate and 2 nos.( minimum) strong iron hinges of M.S bars and flat of same sizes on each leaf to be embedded in C.C brick pillars as necessary including a red oxide painting to all iron works as directed and specified. (Separate payment will be made for posts).</li> </ul>	4.10 Qtls		
36	Any other minor schedule item (Rate to be quoted for this item No 36 as above/below/ at par basis on schedule rate for 2013-14.)	L/S	10,000.00	



Amour	nt (In wor	rds) =	•••••	•••••	•••••	•••••	•••••
Name:	•••••	•••••	•••••	•••••	•••••	•••••	•••••
Addres	SS:-						

Ph No:-