

#### **ASSAM UNIVERSITY: SILCHAR**

#### **TENDER NOTICE**

Assam University, Silchar, invites sealed short 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 Completio n	EMD (in Rupees)	Cost of tender document	Last date of submission of tender	Due date and time for opening of sealed tender
Repairing works in various Quarters, Departments and Hostels at AUS.	₹ 9,29,917.00	60 (sixty) days	₹ <sup>18,600/</sup>	रु 500∕-	24.03.2016 Up to 2 pm.	24.03.2016 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 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 themselves about the scope of the work before submitting the tender. The duly filled in tenders can be submitted by hand in the Tender Box at Engineering Section, Administrative Building, Assam University, Silchar on **24.03.2016 up to 2 pm**. Tenders will be opened on 24.03.2016 at 3 pm. in presence of the tenderers or their authorized representatives.

The tender document can be downloaded from University web site <a href="www.aus.ac.in">www.aus.ac.in</a> for which non refundable tender fees of Rs 500/- 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 be obtained from the Engineering Section on all working days during 11.03.2016 to 24.03.2016 up to 12 noon. The University reserves the right to accept or reject any or all tenders and does not bind itself to accept the lowest quoted rate without assigning any reasons whatsoever.

Assam University reserves the right to accept/reject any or all tender including lowest bidder without assigning any reason thereof. Canvassing in any form will be a disqualification for submission of the tender including submission of tender to the university in future.

**Executive Engineer** 

Date: 11/03/2016

#### No. Au/Engg/Maint/civil/73/2015

Copy to:-

- 1. P.S. to V.C. for kind information of the Hon'ble Vice-Chancellor.
- 2. Registrar, AUS, for kind information.
- 3. Finance Officer, AUS, for information.
- 4. The Director Computer Centre, AUS, for information & with a request to upload the aforesaid notice in University website.
- 5. Notice Board.
- 6. File.

Section Officer (Engg)



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

# **TENDER DOCUMENT**

**Name of work: -** Repairing works in various Quarters, Departments and Hostels at Assam University, Silchar.

Last date of issue of tender paper : 24.03.2016 up to 12 noon.

Last date of submission of tender paper: 24.03.2016 up to 2 pm.

Date and Time of Opening Bid : 24.03.2016 at 3 pm.

•EMD to be sealed in envelope No.1

- •Checklist, Terms and conditions, is to be sealed in envelope No. 2(Page No. 1-9)
- •Price schedule of quantity to be sealed in envelope No.3(Page No. 10-20)
- •Envelope No.1, 2 & 3 to be inserted in a single envelope properly, sealed subscribing name of work, closing date & name of agency / contractor.



# ASSAM UNIVERSITY SILCHAR

(A Central University Constituted under Act. XXIII of 1989) Silchar – 788011, Assam, India.

Date: - 11.03.2016.

No. Au/Engg/Maint/civil/73/2015

#### **NIT/ TENDER PAPER**

Name of work: - Repairing works in various Quarters, Departments and Hostels at Assam University, Silchar.

Cost of Tender Paper:- : Rs.500/-

Estimated tender value: - : Rs. 9, 29,917.00

Earnest Money:- : Rs. 18,600/-

Last date of issue of tender paper : 24.03.2016 up to 12 noon.

Last date of submission of tender paper : 24.03.2016 up to 2 pm.

Date and Time of Opening Bid : 24.03.2016 at 3 pm.

Certified that this NIT/Tender papers contains (20) pages including the cover page.



### **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: Experience of executing similar nature works during the last 07 (seven) years with the record of completion. (Proforma 3(a) (Xerox copy self attested). : Yes/No 3. Bank solvency from nationalized Bank as per prescribed Proforma-2(C) (Xerox copy self attested) Yes/No 4. On going works statement (Xerox copy self attested) Yes/No proforma 3(b) 5. PAN CARD (Xerox copy self attested Yes/No

6. VAT Registration

Yes/No



#### **TERMS AND CONDITIONS**

<u>Name of work:</u> - Repairing works in various Quarters, Departments and Hostels at Assam University, Silchar

- 1. Only those Govt. Registered Civil contractors of appropriate class and category having valid registration shall be eligible for the bid.
- 2. The work must be completed within 60 (sixty) days from the date of issue of work order.
- 3. This being a item rate Tender, the tenderer shall quote their rate on item basis. Earnest Money in the from of call deposit/FDR of schedule bank drawn in favour of Assam University Silchar, should be submitted in separate cover along with tender paper.
- 4. No materials will be supplied by the University, and all the serviceable materials which belongs to the University during and after execution of Civil and Electrical works must be submitted to the Engineering Section of the University.
- 5. The work should be completed with ISI approved branded company's product.
- 6. No advance payment shall be made.
- 7. 10% security money will be retained by the University from bill value, which shall be released after one year of satisfactory completion of work.
- 8. E.M.D. of unsuccessful bidders shall be released within two months after issue of work order to the successful bidder.
- 9. In case delay in completion of the work within the stipulated time due to reasons attributable to the contractor, standard liquidate damage @ 1% of the tender accepted value shall be recovered for each day of delay from the final bill.
- 10. The contractor shall obtain a valid licence under the contract labour (R&A) Act. 1970, and the contract labour (R&A) central rules 1971, after the commencement of the work, and continue to have a valid licence until the completion of the work. The contractor shall also abide by the provisions of the Child labour (Prohibition and Regulation) Act. 1986. Any failure to fulfill these recruitments shall attract the penal provisions of this contract arising out of the resultant no-execution of the work. No labourer below the age of fourteen years shall be employed for the work.
- 11. During Opening of tender only agency representative duly authorized by the agency will be allowed to present.
- 12. All relevant document submitted with the tender should be self attested (by the agency) and on demand original copy must be produced without which tender will not be considered.
- 13. Authenticity of signatory (contractor) of tender document will be verified before finalization of tender document.
- 14. Self attested Xerox copy of PAN Card is to be submitted alongwith tenders. Tax at higher of the prescribed rate or 20% will be deducted on all transactions liable to TDS, where the PAN of the deductee is not available.
- 15. In case of any dispute, the matter shall be referred to the Arbitrator to be appointed by the University and the decision of the Arbitrator is final and binding upon the parties.
- 16. Those bidder 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.
- 17. Tender should be submitted in Engineering Section.
- 18. Selected tenderer will have to sign formal agreement in the standard form.
- 19. If the last date of opening of tenders falls in any holiday/bandh etc. the subsequent day may be treated as the last day receiving/opening of tender.

Date:-	Signature of the Contractor
	Postal Address:-



# PROFORMA –2(c)

### FORM OF SOLVENCY CERTIFICATE FROM A SCHEDULED BANK

This is to certify that to the best of our knowledge and information M/S/Sri
and can be treated as good for any engagement up to a limit of Rs(Rupees(Rupees)
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 parternership firm, certificate to include names of all partners as recorded with the bank.
Signature of agency / contractor



# $\underline{PROFORMA-2(a)}$

### DETAILS OF CONTRACTOR'S REGISTRATION

1. Name of 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



# $\underline{PROFORMA-3(a)}$

List of Similar nature of works executed during preceding 3 years under Central Govt. /State Govt. /Central PSU/ central autonomous body.

Sl.No	Name of work with brief particular thereof	Date of Commence ment	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	
	Sign of the company/Contractor
Date:	
Note: Original or self-attested copies of work order & comp	pletion certificates from client shall be attached
•	



# $\underline{PROFORMA - 3 (b)}$

#### 3. B List of ongoing works:-

Sl.No	Name of work with brief particular thereof	Date of commencement	Date of completion as per work order	Contract Amount (Rs)	Name of client , contact with his complete address and Phone No.

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1 <b>1</b> uu	CAHA	SHOOL	11	100	unc	Æ.

Seal & Signature of the company/Contractor

Date:

Note: Original or self-attested copies of work order from client shall be attached.



#### **TENDER**

I/We have read and examined the notice inviting tender, schedule, specifications applicable, General Rules and Directions, Conditions of contract and special conditions, schedule of rate and other documents and Rules referred to in the conditions of contract and all other contents in the tender document for the work.

I/We hereby tender for the execution of the work specified for AU , Silchar within the time specified and in accordance in all respects with the specification, designs drawings and instructions in writing referred to in General Rule and Directions and in the conditions of contract and with such materials as are approved by the University Authority, and in respects in accordance with, such conditions so far as applicable .

I/We agree to keep the tender open for -----days from the due date of submission thereof and not make any modifications in its terms and conditions.

A sum of **Rs. 18,600/-** is hereby forwarded in FDR/ Call deposit in favour of Assam University, Silchar of scheduled Bank as earnest money. If I/We, fall to commence the work specified I/We agree that the A.U., Silchar or his authorizes officer successors in office shall without prejudice to any other right or remedy, be at liberty to forfeit the said earnest money absolutely otherwise the said earnest money shall be retained by him towards security deposit to execute all the works referred to therein and to carry out such deviations as may or orders, up to maximum of the percentage mentioned in the conditions of contract and those in excess of limit at the rates to be determined in accordance with the provision mentioned in the tender form.

I/We agree that should I/We fall to commence the work specified in the above memorandum, an amount equal to the amount of the earnest money mentioned in the form of the invitation of tender shall absolutely be forfeited to the Silchar and the same may be the option of the competent authority on behalf of the A.U. Silchar be recovered without prejudice to any other right or remedy available in law out of the deposit in so far as the same may extend in terms of the said bond and in the event of deficiency out of any other money due to me/ us under this contract or otherwise.

Date Signature of Contractor

Postal Address & Tele No.



# Price Schedule of Quantity Estimated Cost: Rs. 9, 29,917.00



# Name of Work: Repairing works in various Quarters, Departments and Hostels at AUS.

SL No.	Description of Item	Qty/ Unit	Rate (in Rs)	Amount (in Rs)
1.	Providing fly proof M.S. wire netting of I.S.gauge designation 85 with wire of dia 0.05 mm over hollock or other wood dressed frame including 1st class timber beading of 38mmx12 mm size chamfered including fitting, fixing with necessary wood screws etc.complete as directed (timber frame to be measured and paid separately).	55.13 sqm		
2.	Supplying, fitting, fixing electrocoloured iron fittings of approved make, resonably smooth, free from sharp edges and corners, flaws and other defects and with counter sunk holes for wood screws including necessary screws etc. complete.  d) MS door handles iii) 150mm e) MS gate shutter hook & eye v) 300mm	100 nos.		
	e) MS gate shutter hook & eye	40		
	v) 300mm	nos.		
	g) M.S. Butt hinges (75x60x3.15)mm	pairs		
3.	Providing and fixing clear sheet glass beded in putty and fixed with/without wooden bidding including necessary cutting and glass to be required sized(payment for wooden bead shall be made separately)  (2). Area of glass panes exceeding 0.15m2 but not exceeding 0.52m2.  (c). 5.00mm thick.	99.55 sqm		
4.	Renewing PVC flushing cistern with all internal fittings with CI brackets including fitting and fixing standard size CP flush pipe, union clamps etc. compete as directed and specified (pipes will be measured separately) (i)Economy Single Flush (Cat No.C8090/C8055)	08 nos.		
5.	Providing, fitting and fixing factory made Santro Flush door shutters having core & cross bands fabricated from seasoned 1st	39.48 sqm		



	class timber, 25mm core battens, 2.5mm to		
	3.5mm uniformly thick cross bands, styles		
	& rails made from hardwood timber of		
	width not less than 50mm, fixed to the door		
	frames (chowkath) with necessary hinges,		
	screws, bolts etc. as specified and directed		
	at all levels (Door fixtures and fittings to be		
	measured and paid seperately.)		
	(b) 35mm thick		
	\ \ /		
	Supplying fitting and fixing approved		
	UPVC Pipes of different sizes, with all		
	necessary 'R' brand or similar approved		
6	P.V.C. Fittings such as bend, tee, elbow,	8.00	
6.	reducer, nipple, plug, long screw fitting,	Rm	
	clamps etc. complete at all levels including		
	below G.L. as directed and specified.		
	a) 25 mm dia	20	
	b) 50 mm dia	20	
1	2,55 mm and	Rm	
		39	
	c) 20 mm dia	Rm	
		KIII	
	Supplying fitting and fixing C.P. bib cock		
	15mm dia of approved brand directed and	20	
7.	specified. (G.I. & C.P pipes will be		
	measured separately)	nos.	
	(a) Bib cock short body		
	•	02	
8.	C.P. Grating	_	
	(iii) 75mm dia	nos.	
	Basin (without pedestal)		
0	(A) Parryware Make	02	
9.	(a) White	nos	
	(i) Star Basin 550 x 400 (Cat. No.C0450)	1105	
	, ,		
	Providing, fitting and fixing Chrome Plated		
4.0	waste coupling complete as directed and	0.4	
10.	specified.	01 no	
	(b) Sona		
	(i) Rupa 32mm (HT/ FT) (Cat.No.WS-0801)		
	Providing wood work in frame		
1	(chowkaths) of doors, windows, clerestory		
1	windows and other similar works wrought,		
	framed and fixed in position in contact with		
	C.C or brick masonry wall including		
	supplying, fitting and fixing with M.S. hold	0.42	
11.	fast (40mmx3mmx250mm) as per design		
	embeded in cement concrete block in	cum	
	proportion 1:2:4 and with two coats of		
	kiricide oiling to the timber faces in contact		
	with C.C and masonry as directed and		
	specified.		
	(b) With 1st class timber (Bonsum/ Sundi)		
10	Providing, fitting and fixing full panelled	8.00	
12.	doors/ windows including oxidised M.S	sqm	
	, and and it is a second including original life of	JUIL	



	1 (1 1 : (100		
	butt hinges (100mm x75 mm x3.55mm)		
	with necessary screws (other fittings to be		
	measured and paid separately )		
	B) With 1st class local wood		
	(Gamari/Hollock/Bonsum)		
	(iii) 30 mm thick.		
	Applying priming coat over new wood		
	and wood based surfaces over 100mm in		
	girth/width after and including preparing		
	the surface by throughly cleaning oil,	47.29	
13.	grease, dirt snd other foreign matter, sand	sqm	
	papering and knotting.	Sqiii	
	(a)With ready mixed paint , wood primer		
	` '		
	(pink)		
	Painting two coats (excluding priming coat)		
	on new wood and wood based surface with		
	enamel paint of approved brand and		
	manufacture (Asian paint/ Berger paint/		
14.	ICI paint/ J & N paint/ Nerolac) to give an	47.29	
17.	even shade including cleaning the surfaces	sqm	
	of all dirt, dust and other foreign matter	_	
	sand papering and stopping.		
	b). High gloss (Asian paint/ Berger paint/		
	ICI paint/ J & N paint/ Nerolac).		
	Supplying and placing plastic cylindrical		
	vertical claused top (PCVC) tank of Sintex /		
	Polycon / Patton make over the stagging		
	with manhole cover with locking and	2.5	
15.	cleaning arrangement including providing	03	
10.	pads of size as required for inlet and outlet	nos	
	pipes		
	1000 litre capacity		
	1		
	(a) Sintex make		
	Labour for erecting and placing	02	
16.	PCVCTank over the stagging of 5.00m up	03	
	to 8.00m complete as directed.	nos	
	(c) 1000 litre capacity		
	CONNECTOR		
	Providing & fixing KiTEC make composite		
	Internal seal compression fittings as per		
	ASTM F-1282-1995 annexure for water	07	
17.	supply e.g. tees, elbows, reducers,		
	connectors, couplers & clamps with	nos.	
	jointing, testing complete including cutting		
	& making good etc.		
	d) 2025 x 25 mm thread		
	Dismantling all types of corrugated/		
	trapezoidal sheet roofing including ridges,	400.05	
18.	hips, valleys and gutters etc. and stacking	482.85	
10.	the materials as directed by the department	sqm	
	for all levels		
	Providing corrugated galvenised Iron sheet		
19.	roofing of TATA SHAKTEE / SAIL	73.80	
	TOOLING OF TATA SHAKTEE / SAIL		



		1	, , , , , , , , , , , , , , , , , , ,
	including fitting and fixing necessary galvenised 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 limpet washer complete excluding cost of roof truss, purlin etc. (Roof trusses and purlin etc. to be measured and paid separately).  (a) 0.50 mm thick	sqm	
	(b) 0.45 mm thick	202.50 sqm	
20.	Providing galvd iron ridging of TATA SHAKTEE / SAIL including supplying and fixing necessary galvd screws/washers etc. complete as directed.  (b) 0.50 mm thick  (ii) 230 mm lapping	31.50 Rm	
21.	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 measured and paid separately)  N) Without using admixture, plasticiser  a) M15 grade concrete or Prop. 1:2:4	1.04 cum	
22.	Brick work in cement morter with 1st class brick including racking out joints and curing complete as directed. (Still wall of drain) (b) In proportion 1:4.	1.09 cum	
23.	15 mm thick Cement plaster in single coat on single or half brick wall for interior plastering up to 1st floor level including arises, internal rounded angles, not exceeding 80mm girth and finished even and smooth including curing complete as directed. b) In cement mortar 1:4	12.33 sqm	
24.	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 floting coat of neat cement finished.	17.40 sqm	
25.	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 separately)	06 nos	



	(')4E 1' 3 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	
	(i)15mm dia Male / Female (long thread)	220.00	
26.	Renewal of old putty of glass	320.00	
	1 , 0	Rm	
	Renewing vitreous china pedestal type		
	water closet (European type W.C pan		
	400mm high ) with seat and lead ,CP brass		
	hinges and rubber buffers, CI/MS brackets		
	, 40 mm dia flush band with fittings		
27.	including painting of fittings and brackets,	05 nos	
۷,	required. (Flushing Cistern to be paid	05 1108	
	separately)		
	A) Parryware make		
	a) White		
	(i) Universal Closet S Trap (Cat No.C0271)		
	(Anglo Indian) (inclusive of seat cover)		
	Renewing white seat and lid for European		
	type WC complete as directed and		
28.	specified.	01 no	
	A) Parryware make		
	a) White (i) Combination sout cover (Cat No C8131)		
	(i) Combination seat cover (Cat No.C8131) Supplying, fitting, fixing anodised		
	Supplying, fitting, fixing anodised aluminium fittings of approved make,		
	resonably smooth, free from sharp edges		
	and corners, flaws and other defects and		
_	with counter sunk holes for screws	12	
29.	including necessary aluminium screws etc.	nos.	
	complete.( anodised to bright natural matt	1100.	
	& satin finished )		
	a) Sliding door bolts		
	i) 300mm x 16mm		
	b) Gate shutter hook & eye	35	
	v) 300mm	nos.	
	,	5	
	c) Tower bolt	nos	
		48	
	d) Handle	nos	
	Grading roof for water proofing treatment	1105	
	with	1.04	
30.	(b) Cement mortar	cum	
	(i) 1:3 (1 cement: 3 coarse sand)	Cann	
	Demolishing the plastering from walls/		
	R.C.C. and P.C.C. members without	26.00	
31.	causing any damage to the wall/ member	26.08	
	upto any height including disposal of	sqm	
L	debris as directed for all levels.		
	20 mm thick Cement plaster in two coats		
	on single or half brick walls for interior		
32.	plastering up to 1st floor level including	111.40	
92.	arises, internal rounded angles, chamfers	sqm	
	and / or rounded angles not exceeding	_	
	80mm in girth and finished even and		



smooth including curing complete as directed. (Rep. of wall cracks.) a) In cement mortar 1:3 c) Applying one coat of distemper primer of approved brand and manufacture on wall surface after throughly brushing the surfaces free from mortar droppings and other foreign matter and including preparing the surface even and sand papered smooth. f) Distempering with dry distemper of approved brand and manufacture(two coats) and of required shade on new wall surface to give an even shade, over and including priming coat of white primer after throughly brushing the surface free from mortar dropings and other foreign matter and including preparing surface even and sand papered smooth.  Renewing PVC flush pipe including removing the unserviceable materials, cutting and making good to the floors and walls where necessary.  Renewing PVC waste pipe including removing the unserviceable materials, cutting and making good to the floors and walls where necessary.  Demolishing mosaic floor of various thickness, both mosiac tiles and cast-in-situ type including CC base course and removal of debris as directed for all levels.  1st floor bathroom - 1.50 x 1.50 = 2.25 sqm  Ground floor bathroom - 1.50 x 1.50 = 2.25 sqm  Renewing G.I. Union joint (heavy) (f) 50 mm dia.  ANTISKID TILES  Providing Antiskid Tiles of approved quality size, shape not less than 8mm on floor, skirting over a cement mortar bed 15mm thick of 1.3 (I cement 3 coarse sand) approved make fix with Fix-A-Tile (Choksey/Sika/Pedelite/Rouf)/ white cement complete at all level as specified and directed.  (A) CERAMIC  Demolishing CC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.  Demolishing cC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.  20.75 sqm				
(Rep. of wall cracks.)  a) In cement mortar 1:3  c) Applying one coat of distemper primer of approved brand and manufacture on wall surface after throughly brushing the surface free from mortar droppings and other foreign matter and including preparing the surface even and sand papered smooth.  f) Distempering with dry distemper of approved brand and manufacture(two coats)and of required shade on new wall surface to give an even shade, over and including priming coat of white primer after throughly brushing the surface free from mortar dropings and other foreign matter and including preparing surface even and sand papered smooth.  Renewing PVC flush pipe including removing the unserviceable materials, cutting and making good to the floors and walls where necessary.  Renewing PVC waste pipe including removing the unserviceable materials, cutting and making good to the floors and walls where necessary.  Demolishing mosaic floor of various thickness, both mosiac tiles and cast-in-situ type including CC base course and removal of debris as directed for all levels.  14 floor bathroom – 1.50 x 1.50 = 2.25 sqm  Ground floor bathroom – 1.50 x 1.50 = 2.25 sqm  Ground floor bathroom – 1.50 x 1.50 = 2.25 sqm  Renewing G.I. Union joint (heavy) (f) 50 mm dia.  ANTISKID TILES  Providing Antiskid Tiles of approved quality size, shape not less than 8mm on floor, skirting over a cement mortar bed 15mm thick of 1.3 (1 cement 3 coarse sand) approved make fix with Fix-A-Tile (Choksey/Sika/Pedelite/Rouf)/ white cement complete at all level as specified and directed.  (A) CERAMIC  Demolishing CC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.  40. Supplying fitting and fixing overhead		smooth including curing complete as		
c) Applying one coat of distemper primer of approved brand and manufacture on wall surface after throughly brushing the surfaces free from mortar droppings and other foreign matter and including preparing the surface even and sand papered smooth.  f) Distempering with dry distemper of approved brand and manufacture(two coats) and of required shade on new wall surface to give an even shade, over and including priming coat of white primer after throughly brushing the surface free from mortar dropings and other foreign matter and including preparing surface even and sand papered smooth.  Renewing PVC flush pipe including removing the unserviceable materials, cutting and making good to the floors and walls where necessary.  Renewing PVC waste pipe including removing the unserviceable materials, cutting and making good to the floors and walls where necessary.  Demolishing mosaic floor of various thickness, both mosiac tiles and cast-in-situ type including CC base course and removal of debris as directed for all levels.  1st floor bathroom - 1.50 x 1.50 = 2.25 sqm Ground floor bathroom - 1.50 x 1.50 = 2.25 sqm  Renewing GJ. Union joint (heavy)  (b) Som dia.  ANTISKID TILES Providing Antiskid Tiles of approved quality size, shape not less than 8mm on floor, skirting over a cement mortar bed 15mm thick of 1.3 (1 cement: 3 coarse sand) approved make fix with Fix-A-Tile (Choksey/Sika/Pedelite/Rouf)/ white cement complete at all level as specified and directed.  (A) CERAMIC  Demolishing CC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.  20.75 sqm  Supplying fitting and fixing overhead  41 Supplying fitting and fixing overhead		directed.		
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1st floor bathroom - 1.50 x 1.50 = 2.25 sqm Ground floor bathroom - 1.50 x 1.50 = 2.25 sqm  Renewing G.I. Union joint (heavy) (f) 50 mm dia.  ANTISKID TILES Providing Antiskid Tiles of approved quality size, shape not less than 8mm on floor, skirting over a cement mortar bed 15mm thick of 1:3 (1 cement: 3 coarse sand) approved make fix with Fix-A-Tile (Choksey/Sika/Pedelite/Rouf)/ white cement complete at all level as specified and directed. (A) CERAMIC  Demolishing CC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.  Supplying fitting and fixing overhead  1st floor 2.25 sqm  01 no  33.50  33.50  sqm  20.75  sqm	37		4.50	
Ground floor bathroom - 1.50 x 1.50 = 2.25 sqm  Renewing G.I. Union joint (heavy) (f) 50 mm dia.  ANTISKID TILES Providing Antiskid Tiles of approved quality size, shape not less than 8mm on floor, skirting over a cement mortar bed 15mm thick of 1:3 (1 cement: 3 coarse sand) approved make fix with Fix-A-Tile (Choksey/Sika/Pedelite/Rouf)/ white cement complete at all level as specified and directed. (A) CERAMIC  Demolishing CC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.  Supplying fitting and fixing overhead  O1 no  33.50 sqm  20.75 sqm	J		sqm	
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Demolishing CC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.  Supplying fitting and fixing overhead  O2				
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disposal of debris as directed for all levels. sqm  Supplying fitting and fixing overhead 02		C .		
disposal of debris as directed for all levels. sqm  Supplying fitting and fixing overhead 02	40		20.75	
	10.	disposal of debris as directed for all levels.	sqm	
adjustable Chrome Plated (C.P.) spray	/11	Supplying fitting and fixing overhead	ດາ	
	<b>T1.</b>	adjustable Chrome Plated (C.P.) spray	02	



	shower 15mm die of Cone make with11	2000	Γ	1
	shower 15mm dia. of Sona make with wall	nos.		
	flange as directed and specified.(pipes will be measured and paid separately)			
	(a) Supreme shower with arm			
	(a) Supreme shower with arm			
	ROOF TRUSS			
	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.			
40	cleats, base plates, bolts and nuts and one	0.918		
42.	coat of red oxide Zinc Chromate primer	Qtls		
	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) Using other ISI marked approved			
	circular hollow section			
	Labour for fitting and fixing Galvd			
	corrugated iron roofing including	201==		
43	supplying and fixing with new galvd	206.55		
10	screw, J hook, bolts nuts, washer etc.	sqm		
	complete as directed.			
	Taking out from position and repairing			
	steel window shutters including steel			
	frames at all levels after cutting out the			
	heavily rusted and damaged portion of the			
	shutters and frames and welded with the			
	new 'Z' section of steel members, corner,			
	hinges, stay etc. including fitting and fixing	10.97		
44	in position and riveting with new rivets adjusting, cleaning, cutting the holes and			
	making good the damages to metal with	sqm		
	existing one. Window grills to be removed			
	during carrying out the work and to be re-			
	fixed in position after completion of work.			
	The glass panes damaged during execution			
	should also be changed.			
45	u) Wardrobe knob (for cupboard shutter)	16		
		nos.		
	Supplying, fitting and fixing 4mm thick			
	teak plywood sheet after removing the			
46	existing damaged teak ply, over timber frame with Fevicol, nails, screws etc.	3.84		
40	including cutting sheets to proper sizes etc.	sqm		
	complete as directed at all levels.			
	r			
	D :1: 1 (:: 10 (1:1 1	8 Rm		
47	Providing and fixing 12 mm thick and	O KIII		



	150mm wide pelmet with 25 mm dia wooden curtain rod and bracket including fixing with 15mmx3mm M.S flat 100mm long plugs complete.  (c) First class local wood(Hollock/Bonsum)		
48	Providing, fitting and fixing anodised aluminium framed glazed doors with partition walls partly glass and partly prelaminated board with anodised aluminium frame made of 100mm x 43mm x 2mm sections of approved brand with doors style of size 81mm x 43mm x 2mm, top rails 46mm x 43mm x 2mm, lock rails 81mm x 43mm x 2mm, fitting with glazing clip, special rubber type gusket complete including hydraulic floor spring pivot aluminium door handle lock angles cleat etc. complete as directed by the department at all levels.  (i)6mm thick glass panes and 12mm prelaminated board	45.80 sqm	
49	CEMENT CONCRETE FLOORING Cement concrete works in topping 1:1:2 (1cement :1sand :2 graded aggregates on R.C.C floor, tread and rise of steps finished with a floating coat of neat cement using cement slurry for bond @ 2.75 kg.of cement per sq. m. of floor to be laid in panels including curing complete as directed. (b) 20 mm thick	15.75 sqm	
50	Providing 10mm thick plaster of paris (Gypsum, Anhydrous) ceiling up to a height of 5m above floor level over 1st class Hollock / Bonsum / Sundi wood strips 25mm x 6mm with 10mm gap in between with rabit wire mesh fixed to wooden frame (frame work to be measured and paid separately).  (a). Flat surface	10.56 sqm	
51	Labour for taking out and refitting Galvd ridging including supplying and fixing necessary galvd screw, bolts and nuts complete as directed.	12.60 Rm	
52	Providing, fitting and fixing M.S. grill of required pattern for windows/ clerestory windows/ openingwith M.S. flats at required spacing in frame all round, squre	20.86 kg	



-			
	or round M.S. bars with round headed bolts and nuts or screws.  I. Plain grill (c) Fixed to Brickwork/P.C.C/R.C.C.		
53	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	18 sqm	
54	Providing, fitting and fixing Wire gauge shutters using galvd. M.S. wire of I.S designation 85G with wire of dia 0.56mm for doors, windows and clerestory windows including oxidised M.S butt hinges (100mm x 58mm x1.90mm)  C) With 1st class local wood(Hollock)  (ii) 35 mm thick.	5.04 sqm	
55	CUPBOARD SHUTTERS Providing and fixing 25mm thick wooden shutters for cup board including black enamelled M.S butt hinges (75mmx 40mmx1.12mm) 6 nos. with necessary wood screws (fully panelled) (i) Using wooden plank c) With 1st class local timber.	2.88 sqm	
56	Supplying, fitting and fixing pelmet to door and window frames with 12mm thick kit ply wood finished with matt finished sunmica on external faces and bottom and fixed with wooden brackets including providing 20mm dia aluminium hanger with necessary socket and clamps complete including inside painting as directed.  (a)With Sunmica	9.60 Rm	
57	Renewing CI/MS brackets for wash basin and sink complete as directed and specified.	4 nos.	
58	Any other schedule items Rate Rate should be quoted % above/below/ at par basis. L/S for Rs. 2000.00		



Total =
Amount (In words) =
Name:-
Address:-
Ph No:-