

Mobile: 9679226115 (Office) 9679226106 (Principal)

SOVARANI MEMORIAL COLLEGE

NAAC RE-ACCREDITED
JAGATBALLAVPUR, HOWRAH-711408

Estd.-1971

website: www.sovarani.net * e-mail: srmcollege.edu@gmail.com

Ref. No	Date

NOTICE

SOVARANI MEMORIAL COLLEGE JAGATBALLAVPUR, HOWRAH, WEST BENGAL – 711408

E-mail: srmcollege.edu@gmail.com

Web site: www.smc.edu.in
Contact Nos. +919679226106

Notice Inviting Tender for Repairing Works (Part-I) of Staff Room with Toilet & Renovation Work at retaining wall around a tree at Gr. Floor at Sovarani Memorial College.

NIT No. SMC/02/01/2025. Dated: 08.01.2025

All information of tendering is available on the College Website/ College Notice Board/ College Office.

OFFICE OF THE PRINCIPAL SOVARANI MEMORIAL COLLEGE IAGATBALLAVPUR, HOWRAH, WEST BENGAL – 711408

Web site: www.smc.edu.in E-mail: srmcollege.edu@gmail.com

Contact Nos. +919679226106

Notice Inviting Tender for Repairing Works (Part-I) of Staff Room with Toilet & Renovation Work at retaining wall around a tree at Gr. Floor at Sovarani Memorial College.

NIT No. SMC/02/01/2025. Dated: 08.01.2025

The Principal, on behalf of Sovarani Memorial College, is inviting **Tenders in sealed covers for** for the works mentioned in documents given below, in two bids – Technical & Financial - **at discount rates** from eligible and resourceful contractors with financial capability having executed similar jobs amounting to the estimated amount in a single contract within the last 5 (five) years in any Govt. / Semi- Govt. / Undertaking / Autonomous Bodies / Govt. Aided Educational Institutions etc. In the tendering process, intending bidders may download the tender documents free of cost from the college website: www.smc.edu.in directly or procure the same from the office of the college. All bidders are hereby requested to peruse the guidelines below meticulously before participating in the tender and comply with the terms and conditions contained in this tender document in letter and spirit.

Sl.No.	Name of Work	Total Cost of Items to be supplied (in Rs.)	Time of Completion of delivery & installation
1	Repairing Works (Part-I) of Staff Room with Toilet & Renovation Work at retaining wall around a tree at Gr. Floor		20 days (from the date of receipt of the Work Order by the contractor)

Tendering Schedule

Sl. No.	Particulars	Date & Time
1.	Tender publication date	09/01/2025 after 10:00 A.M.
2.	Bid submission starting date	09/01/2025 after 11:00 A.M.
3.	Bid submission closing date	17/01/2025 after 4:00 P.M.
4.	Bid opening date	Will be announced later in the college website. Bidders may also contact the Principal.

Principal/TIC Sovarani Memorial College

INSTRUCTIONS TO BIDDERS

- 1. Tenders may be **submitted by hand** to the office of the Principal **or by Speed Post/Courier Service** in a sealed cover containing two separate covers one for Technical Bid and the other for Financial Bid super scribing "Repairing Works (Part-I) of Staff Room with Toilet & Renovation Work at retaining wall around a tree at Gr. Floor" on the top of the envelope and addressing to the Principal, Sovarani Memorial College, Jagatballavpur, Howrah-711408.
- 2. All papers must be submitted in English language.
- 3. Those who submit tenders by hand must be received by our college officials. Tenders submitted after the aforesaid date and time shall stand rejected.
- 4. The authority shall not be responsible for any postal delay etc.
- 5. The bidders or their authorized representatives may remain present at the time of opening of the tenders, failing which no representation will be accepted thereafter.
- 6. The intending bidders must read the terms and conditions of the NIT carefully. He should particularly go through the eligibility criteria required and satisfy himself of the requirements for eligibility. He should only submit his bid if he considers himself eligible and is in possession of all the documents required. All information posted on the website consisting of NIT and related documents such as **Form No.-I, Form No.-II, BOQ, Corrigendum etc.,** if any, shall form part of the tender document.

Procedure for submission of Bids:

- 1. Tenders have to be submitted in two covers system containing three parts as detailed below:
 - Part I: Pre-qualification Bid cum Technical Bid to be kept in the first sealed envelope marked "Pre-qualification Bid cum Technical Bid".
 - Part II: Financial Bid to be kept in the first sealed envelope marked "Financial Bid".
- Part III: Thereafter the above two sealed envelopes shall be kept in one big sealed cover and marked "Repairing Works (Part-I) of Staff Room with Toilet & Renovation Work at retaining wall around a tree at Gr. Floor".
- 2. The Pre-qualification Bid cum Technical Bid shall contain all details of the discounts offered by the bidder, compliance of terms and conditions, submission of the following valid documents:
 - i) Trade Licence (self-attested copy);
 - ii) PAN/TAN Card (self-attested copy);
 - iii) GST Registration Certificate (updated)(self-attested copy);
 - iv) Income Tax Return of the last three years (self-attested copy);
 - v) Professional Tax (PT) submission Challan (self-attested copy);

vi) Credential/Experience Certificate issued by the appropriate authority (self-attested

vii) Bank Account details in the name of Bonafide and Authorized Distributors/Reputed

Vendors/Company/Firm.

viii) Copy of Notice Inviting Tender (NIT)

ix) Form No.-I, Form No.-II, Corrigendum etc., if any,

3. Financial Bid:

The financial proposal must contain the following documents in one cover (folder) -

Bill of Quantities (BOQ): The contractor has to quote the rate (percentage below) in the BOQ with rebate admissible

General Terms and Conditions:

1. Tenders will be summarily rejected if any item in covers is not submitted. If the L-1 bidder does not agree to execute the job after opening of Bid then the L-2 bidder may be

2. During evaluation, the Tender Inviting Authority may summon of the tenderers & seek clarification/ information or additional documents or original hard copy of any of the documents already submitted & if they are not produced within the stipulated time frame, their bid will be liable to rejection.

3. Legal jurisdiction for solving disputes if any, shall be settled in the Honorable Court of

Sub Divisional Judge, Howrah, West Bengal. 4. The college authority shall not entertain any claim whatsoever from the contractor for payment of compensation on account of idle labour on any ground.

5. The college authority shall not be held liable to any compensation due to any

circumstances including other natural calamities, strikes etc.

- 6. Imposition of any duty/tax/royalty etc. whatsoever of its nature (after work order/ commencement and completion of the work) must be borne by the Bidder. Original challans of those materials, which are procured by the bidder, may be asked to be submitted for verification.
- 7. No mobilization/secured advance will be allowed unless specified otherwise.
- 8. Lowest valid rate should normally be accepted. However, the Tender Accepting Authority reserves the right to reject any or all the tenders without assigning any reasons.
- 9. The work will have to be completed within the time mentioned in NIT.
- 10. Payment will be released only after satisfactory completion of work.
- 11. No child labour shall be employed on the work.

Note: The entire Tender documents and its clauses are prepared on the basis of tender rules of the Govt. of West Bengal. However, in the event of any omission of clauses/Rules/ Specifications/Rates etc. the relevant Govt. rule book and its clauses would be considered as final guidelines & decisive authority.

N.B. Inadvertent mistakes may be ignored. 108/01/25

Principal/TIC,

Sovarani Memorial College

FORM-1 APPLICATION IN RESPECT OF NIT

E-mail ID : _____

To

The Principal Sovarani Memorial College Jagatballavpur, Howrah NIT No. Name of Work : Estimated Amount: Dear Sir, Having examined the Statutory, Non statutory & NIT documents, I/We hereby like to state that I/we willfully accept all your conditions and offer to execute the works as per Tender no and Serial no. stand above. I/We also agree to remedy the defects after/during execution of the above work in conformity with the conditions of contract, specifications, drawings, bill of quantities and addenda. Dated this _____day of _____201__ Full name of applicant: _____ In the capacity of: Duly authorized to sign bids For & on behalf of (Name of Firm): _____ (In block capitals or typed) Office address: Telephone no(s) (office): _____ Mobile No. Fax No.

FORM- II: ORGANISATION DETAILS A. Head Office: 1. Name of Contact Persons : 2. Office Address : 3. Telephone No.: 4. Mobile No.: 5. E-mail Id : 3. Bank details: i) Name and address of Bankers : ii) Account No. iii) Type of account: iii) IFSC Code: iv) MICR Code : v) Mobile No. linked to the Bank Account: vi) Attach a canceled cheque (colour photocopy): B. Branch Office & Service Centre in/nearby Kolkata/Howrah: 1. Name of Contact Persons : 2. Office Address : 3. Mobile No.: 4. Telephone No.: 5. E-mail Id : Note: Application covers Proprietary Firm, Partnership, Limited Company or Corporation. Signature with date of the owner/authorized partner (Official Seal)

Teacher-in-Charge
Sovarani Memorial College
Jagathalian in Howarah

Details Estimate of Repairing Works (PART-I) of Staff Room with Toilet & Renovation work at retaining wall around a tree at Gr. Floor for Sovarani Memorial College under Jagatballavpur Development Block. Rate quoted as per schedule Rate of P.W.D. (Buildings) 1st November, 2017 and as per 3rd corrigenda w.i.e 4.6.18 Description of Item No Qty. Rate Amount 1 NO H 3 4 5 6 Earth work in filling in compound, tank, low land, ditches etc. with good earth, in layers not exceeding 150 mm including breaking clods and consolidating the same by ramming and dressing complete (Payment will be made on profile measurement before and after the work) With carried earth arranged by the contractor with in a radious of 3 K.M including cost of carried earth. Page-3.Item-b/i Retaining wall around a Tree. 0.61 Sqm x 2.19 Cun 832.92 Ordinary cement concrete (mix 1:1.5:3) with graded stonechips(20 mm nominal size) excluding shuttering and reinforcement if any in ground floor as per relevant IS codes. . Pakur Variety Page-26 Item no-10/i 2 In Ground Floor : Cncrete Slab 0.60 017 Total: 0.17 5729.46 945,36 Cum 0.17 Cleaning the concrete surface by removing dirt and debris, marking defective locations and removing loose concrete by careful stripping until hard surface is exposed, cutting the concrete to regular shape, wire brushing the exposed surface and removing debris from site complete as per direction of the Engineer-in-Charge 3 Page-45 Item no-5 8.46 Sqm 8.46 90.00 761 0 Cement concrete(1:1.5:3) with graded stone chips 5.6 mm size with hexagonal square mesh wire netting, IRC fabric mesh or X.P.M fitted and fixed after tying the existing reinforcement on concrete without distributting the same and with prope scraping and cleaning the reinforcement and disturbed concrete with wire brush etc. after applying a coat of cement, including the cost of wire netting IRC or X.P.M and cost of all handling and scaffolding complete as per direction of Engineer-in-charge Page-40, Item no-27/C c) 37.5 mm thick 572.00 Sqn 4836.98 Reinforcement for reinforced concrete work in all sorts of structure including distribution bars, stirrups, binders, etc, including distribution bars, initial straightening & removal of loose rust (if necessary) cutting to requisite length hooking and bending to correct shape ,placing in proper position and binding with 16 gauge black anneled wire at every a. For work in basement and upto roof of ground floor/upto 4 m i. Tor steel/Mild steel. Page-44, Item no-40/a/i/I Taking 1% of total value of concrete 0.17 0.01 7850 12.95 12.95 54 401 704.63 Hire and labour charges for shuttering with centering and necessary staging upto 4 m using approved stoup props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams and columns, lintels curved or straight including fitting, fixing and striking out after completion of works(Upto roof of ground floor) Page-42, Item no:-36/a Slab -1.65 334.00 551.10 Stripping off worn out plaster and raking out joints of walls ceilling etc. upto any height and in any floor including removing rubbish within a lead of 75 m as directed. Page-11, Item no:-10 a) In Ground Floor (Only Back Side of Staff Room) 12.2 12.20 Deduction for openings: 1.4 3.78

2.1

0.45

0.75

Staff Toilet:-Deduction for openings:

22.42

0.6

15

-5.04

76.23

-0.54

-2.25 -2.1 74.72

> Teacher-in Charge Sovarani Memorial College Jagatballavpur, Howrah

19.00

1419.64

74.72

SI. No						Description	on of Item		Unit	Qty.	D.	112/1/05/05/05
1	NO		L	В		Н		0		****	Rate	Amou
	Plaster(to wa	II,floor,c	eilling etc) with san	l and c	mant made	r including some fire	Q off or chamfering corners as directed	3	4	5	6
							se scaffolding/stand	off or chamfering corners as directed	1			
	and raking out joints including throating nosing and drip course, scaffolding/staging where necessary(ground floor). [Excluding cost of chipping over concrete surface]											
	Page:-189,ltem no:-A/1/i/b											
	20 mm thick i	nside pla	ster:-(1:6	0	-							-
	Staff Room:-				_							
	1	12.2	2	T		1.4	100.00					
	Deductions fo	r openin	05	-		.4	41.55					
	1	14.8		T	-	1	10.00					
	-1.33	0.9		1		.1	31.21					
8	-1.33	1.2		-		.4	-1.68					
	Inside Toilet-	10.00			- 1	.1	-3.36					
	1	5.20		1	T-							
	1	5.57			_	4	17.68					
	1	_			_	.4	18.94	====				
	Deductions for	11.6			3	4	39.61		-	0.00		
			ţS:-						-			
	-1.33	0.6			0	45	-0.36		-			
	-1.33	1.5			0	75	-1.50		- 1			
	-0.67	1			2	1	-1.40		4			
- 1	1.33	0.75			1	8	1.80		- 1		-	
	Total:-						142.48		-			
	Net cement pur	ning ab	out 1.5 mr	m thick in v	vall,dad	o.window s	ills,floor, drain etc.V	ide Barra 100/15	Sqm	142.48	162.77	2319
9	1	10.2			lo	45	4.59	ide rage no-192/15				
			Tota	1:-			4.59					
	Supplying fittin						71137		Sqm	4.59	32.77	
0	in cement morte direction of the concrete surface	er(1:2) (1 Enginee comple	white cer r-in-Charg te.	ment:2 mar ge includin	ble dus	t) with adm f all materia	stones properly by b exture of pigment ma ls, labours scaffolding	a etc. with 15 mm thick(avg.) cement rass/copper hooks including pointing tching the shades all complete as per ag, stagging, curing and roughening o		4.39	34.11	13
0	in cement morte direction of the concrete surface Using cement	er(1:2) (1 Enginee comple slurry at	white cer r-in-Charg te. back side	ment:2 mar ge includin	ble dus	t) with adm f all materia	stones properly by b exture of pigment ma ls, labours scaffolding	rass/copper hooks including pointing		4.39	34.11	13
0 0	direction of the concrete surface Using cement	er(1:2) (1 Enginee comple slurry at b upto 0	white cer r-in-Charg te. back side 2 sqm	ment:2 mar ge includin of tiles @	ble dus g cost o	t) with adm f all materia	stones properly by b exture of pigment ma ls, labours scaffolding	rass/copper hooks including pointing tching the shades all complete as per ig, stagging, curing and roughening o		4.39	34.11	1:
(A	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I	er(1:2) (1 Enginee comple slurry at b upto 0 8 as per	white cer r-in-Charge te, back side 2 sqm 3rd Corri	ment:2 mar ge includin of tiles @	ble dus g cost o	t) with adm f all materia	stones properly by b exture of pigment ma ls, labours scaffolding	rass/copper hooks including pointing tching the shades all complete as per ig, stagging, curing and roughening o		4.39	32.11	l:
(A	direction of the concrete surface Using cement	er(1:2) (1 Enginee comple slurry at b upto 0 8 as per round a	white cer r-in-Charg te. back side 2 sqm 3rd Corri	ment:2 mar ge includin of tiles @ genda w.i.e	ble dus g cost of 4.4 kg/	t) with adm f all materia qm & white	stones properly by b xture of pigment ma ls, labours scaffoldir cement slurry for jo	rass/copper hooks including pointing tching the shades all complete as per ig, stagging, curing and roughening o		4.39	32.11	13
(A	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I	er(1:2) (1 Enginee comple slurry at b upto 0 8 as per round a	white cer r-in-Charge te. back side 2 sqm 3rd Corri Tree;-	ment:2 mar ge includin of tiles @ genda w.i.e	ble dus g cost o	t) with adm f all materia qm & white	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo	rass/copper hooks including pointing tching the shades all complete as per ig, stagging, curing and roughening o		4.39	32.11	13
P R 2	in cement morted direction of the concrete surface. Using cement Area of each sla Page- 33, Item-I Retaining wall a	er(1:2) (1 Enginee comple slurry at b upto 0 8 as per round a 3.14 1.51	white cer r-in-Charge te. back side 2 sqm 3rd Corri Tree;-	ment:2 mar ge includin of tiles @ genda w.i.e	ble dus g cost of 4.4 kg/	t) with adm f all materia qm & white	stones properly by b xture of pigment ma ls, labours scaffoldir cement slurry for jo	rass/copper hooks including pointing tching the shades all complete as per ig, stagging, curing and roughening o		4.39	32.11	15
P R 2	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51	white cer r-in-Charg te, back side 2 sqm 3rd Corri Tree,-	ment:2 mar ge includin of tiles @ genda w.i.e	ble dus g cost of 4.4 kg/	t) with adm f all materia qm & white	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jc	rass/copper hooks including pointing tching the shades all complete as per ig, stagging, curing and roughening o		4.39	32.11	15
P R 2 1 0 1	in cement morte direction of the concrete surface Using cement Area of each sla 2age- 33, Item- betaining wall a	er(1:2) (1 Enginee comple slurry at b upto 0 8 as per round a 3.14 1.51	white cer r-in-Charg te, back side 2 sqm 3rd Corri Tree,-	ment:2 mar ge includin of tiles @ genda w.i.e	ble dus g cost of 4.4 kg/	t) with adm f all materia qm & white	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo	rass/copper hooks including pointing tching the shades all complete as per ig, stagging, curing and roughening o		4.39	32.11	15
(C) // PP RR 22 11 TT	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I tetaining wall a Over Concrete S	er(1:2) (1 Enginee e comple e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:-	white cerrin-Chargete. back side 2 sqm 3rd Corri	ment:2 mar ge includin of tiles @ genda w.i.e 1.275 Sqm	ble dus g cost of 4.4 kg/	the hold the the third with admit of all materia of the white of the control of t	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jc	rass/copper hooks including pointing teching the shades all complete as per ig, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm)	4.			
(C) // (C	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I tetaining wall a Over Concrete S otal:- pplying Interior	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:-	white cer-in-Chargete. back side 2 sqm 3rd Corri	ment:2 mar ge includin of tiles @ genda w.i.c 1.275 Sqm	4.4 kg/	to tool the t) with adm of all materia qui & white to 6.6.2018	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jc 4.884 1.510 1.650 8.044	rass/copper hooks including pointing teching the shades all complete as per ig, stagging, curing and roughening or point filling @ 1.8 Kg/Sqm)		8.044	1753.48	
(() // F R R 22 11 CO 11 T T A A to	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I Retaining wall a Diver Concrete S otal:- pplying Interior receive Disten	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree,-	ment: 2 main ge includin of tiles @ genda w.i.e 1.275 Sqm	4.4 kg/	to told the	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jc 4.884 1.510 1.650 8.044	rass/copper hooks including pointing teching the shades all complete as per ig, stagging, curing and roughening or point filling @ 1.8 Kg/Sqm)	4.			
() // (in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I tetaining wall a Over Concrete S otal:- pplying Interior receive Disten anufacturer's sp	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree,-	ment: 2 main ge includin of tiles @ genda w.i.e 1.275 Sqm	4.4 kg/	to told the	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jc 4.884 1.510 1.650 8.044	rass/copper hooks including pointing teching the shades all complete as per ig, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm)	4.			
(b) A (c) (c) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	in cement morted irrection of the concrete surface. Using cement taxes of each sla page-33, Item-lettaining wall a concrete State of the concrete State of	er(1:2) (1) Enginee e comple siurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / aper/ Acree cificati	white cerrin-Chargete. back side 2 sqm 3rd Corri Tree;	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm	4.4 kg/	to told the	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jc 4.884 1.510 1.650 8.044	rass/copper hooks including pointing teching the shades all complete as per ig, stagging, curing and roughening or point filling @ 1.8 Kg/Sqm)	4.			
(() () () () () () () () () () () () ()	in cement morted in cement morted in cement morted in concrete surface. Using cement warea of each sla bages 33, Item-lettaining wall a concrete State of the concrete State of	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / per/ Acceptification	white cerrin-Chargete. back side 2 sqm 3rd Corri Tree;	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm	4.4 kg/	to told the	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jc 4.884 1.510 1.650 8.044	rass/copper hooks including pointing teching the shades all complete as per ig, stagging, curing and roughening or point filling @ 1.8 Kg/Sqm)	4.			
(C)	un cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I tetaining wall a over Concrete S otal:- pplying Interior receive Disten anufacturer's sp of Two Coats Solvent based age-196, Item in	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / per/ Acroscification interior po-7/b/ii	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree; cerylic Pri ylic emul on and as	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app sion paint i per directi	ble dus g cost c	t) with admit of all material	stones properly by batter of pigment mails, labours scaffoldin cement slurry for journal of the	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	f Sqm	8.044	1753.48	1410:
iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I tetaining wall a over Concrete S otal:- pplying Interior receive Disten anufacturer's sp) Two Coats Solvent based uge-196, Item no wo coats acrylic	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / aper/ Acreecificati interior o7/b/ii c distemp	white cer- r-in-Charge te, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint is per directi	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	4.			1410:
(b) Pe	in cement morte direction of the concrete surface Using cement Area of each sla Page- 33, Item-I tetaining wall a over Concrete S otal:- pplying Interior receive Disten anufacturer's sp) Two Coats Solvent based uge-196, Item no wo coats acrylic	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / aper/ Acreecificati interior o7/b/ii c distemp	white cer- r-in-Charge te, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint is per directi	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ig, stagging, curing and roughening or point filling @ 1.8 Kg/Sqm)	f Sqm	8.044	1753.48	1410:
(i) PRR2211 CO mm (bii) Pee Tx man Pa	in cement morted in cement morted in cement morted in concrete surface. Using cement area of each sla arage- 33, Item-Itetaining wall a liver Concrete Solver S	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- lab:- 2.75 r grade /- per/ Acroecification interior 07/b/ii c distempecification:- 10	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as grade Acr	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint is per directi	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	f Sqm	8.044	1753.48	14105
(i) PRR2211 CO mm (bii) Pee Tx man Pa	in cement morted in cement morted in cement morted in concrete surface. Using cement area of each sla arage- 33, Item-Itetaining wall a liver Concrete Solver S	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- lab:- 2.75 r grade /- per/ Acroecification interior 07/b/ii c distempecification:- 10	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as grade Acr	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint is per directi	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	f Sqm	8.044	1753.48	14105
(c) (d) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	in cement morted in cement morted in cement morted in concrete surface. Using cement area of each sla arage- 33, Item-Itetaining wall a liver Concrete Solver S	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acpecification:-10 round Floround Fl	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as grade Acr	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint is per directi	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	8.044 273.25	1753,48 48.5	14105
i i do c c (((() / A / A / A / A / A / A / A / A / A /	in cement morted in cement morted in cement morted in concrete surface. Using cement area of each sla arage- 33, Item-Itetaining wall a liberal in concrete Solution in control in control in the control in cont	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acpecification:-10 round Floround Fl	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as grade Acr	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint is per directi	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	f Sqm	273.25 273.25	1753.48	14105 13252
(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	in cement morted in cement morted in cement morted in concrete surface. Using cement area of each sla arage- 33, Item-Itetaining wall a liver Concrete Stotal:- pplying Interior receive Distent annufacturer's sport of the solution of the surface annufacturer's sport of the solution of the surface annufacturer's sport of the surface annuface an	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acpecification interior o -7/b/ii distempecification:-10 round Fl T	white cerrin-Chargete, back side 2 sqm 3rd Corri. Tree, cerylic Priylic emulon and as grade Acriver to interion) includoor:	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint is per directi	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 273.25 Rs.	1753,48 48.5	13252 19127 79,879.
(Can Can Can Can Can Can Can Can Can Can	in cement morted in cement morted in cement morted in concrete surface. Using cement in the concrete surface of each slate and age-33, Item-Iteraining wall a concrete surface of each slate and in the concrete surface in th	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acpecification:-10 round Fl T	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as grade Acr wer to inter oor; B)	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint i per directi ylic Primer rior wall,ce	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 273.25 Rs. Rs.	1753,48 48.5	13252 19127 79,879.2 14,378.2
(b) Per Truma Can TCC	in cement morted in cement morted in cement morted in concrete surface. Using cement in the concrete surface of each slate and age-33, Item-Iteraining wall a concrete surface of each slate and in the concrete surface in th	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acpecification:-10 round Fl T	white cerrin-Chargete, back side 2 sqm 3rd Corri Tree; Corrylic Pri ylic emul on and as grade Acr wer to inter oor; B)	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint i per directi ylic Primer rior wall,ce	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 273.25 Rs.	1753,48 48.5	13252 19127 79,879.2 14,378.2
PR RR 22 11 CO 11 T. A to mm (bb iii) Pee T. T. Ca A. I. T. C. A. I. T.	in cement morted in cement morted in cement morted in concrete surface. Using cement area of each sla arage- 33, Item-Itetaining wall a liver Concrete Solver	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Active cification:-10 round Fl T	white cerrin-Chargete, back side 2 sqm 3rd Corri. Tree:	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint i per directi ylic Primer rior wall,ce	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by b xture of pigment ma ls, labours scaffoldin cement slurry for jo 4.884 1.510 1.650 8.044 rand on plastered or and preparing the sur	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 273.25 Rs. Rs.	1753,48 48.5	13252 19127. 79,879.; 14,378.; 94,257.;
Per Ca AL TO A. TO A. TO A.	in cement morted in cement morted in cement morted in concrete surface. Using cement in the concrete surface of each slate and in the concrete surface of each slate and in the concrete surface in th	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acpecification:-10 round Fl T	white cerrin-Chargete, back side 2 sqm 3rd Corri. Tree, cerylic Privylic emulon and as grade Acriver to interest t	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint i per directi ylic Primer rior wall,ce	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by by sture of pigment mails, labours seaffoldin cement slurry for journal of the sturry for journal of th	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 273.25 Rs. Rs. Rs.	1753,48 48.5	13252 19127. 79,879.2 14,378.2 94,257.5 95 200 1
Per Can TC AL TC AC	in cement morted in cement morted in cement morted in concrete surface. Using cement to the concrete surface of each slate and age-33, Item-Itetaining wall a concrete surface of each slate and in the concrete surface in th	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acidecification:-10 round Fl T NT(A+abour UNT(Cottigence	white cerrin-Chargete, back side 2 sqm 3rd Corri. Tree:	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint i per directi ylic Primer rior wall,ce	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by by sture of pigment mails, labours seaffoldin cement slurry for journal of the sturry for journal of th	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 Rs. Rs. Rs. Rs.	1753,48 48.5	13252 19127. 79,879.2 14,378.2 94,257.5 942.5 95,200.1
Can TC AL TC AC	in cement morted in cement morted in cement morted in concrete surface. Using cement in the concrete surface of each slate and in the concrete surface of each slate and in the concrete surface in th	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acidecification:-10 round Fl T NT(A+abour UNT(Cottigence	white cerrin-Chargete, back side 2 sqm 3rd Corri. Tree:	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint i per directi ylic Primer rior wall,ce	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by by sture of pigment mails, labours seaffoldin cement slurry for journal of the sturry for journal of th	rass/copper hooks including pointing teching the shades all complete as per ing, stagging, curing and roughening of unit filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 Rs. Rs. Rs. Rs. Rs.	1753,48 48.5	13252 19127. 79,879.2 14,378.2 94,257.5 942.5 95,200.1 1,885.1
Per Can TC AL TC AC	in cement morted in cement morted in cement morted in concrete surface. Using cement to the concrete surface of each slate and age-33, Item-Itetaining wall a concrete surface of each slate and in the concrete surface in th	er(1:2) (1 Enginee e comple slurry at b upto 0 8 as per round a 3.14 1.51 lab:- 2.75 r grade / Aper / Acidecification:-10 round Fl T NT(A+abour UNT(Cottigence	white cerrin-Chargete, back side 2 sqm 3rd Corri. Tree:	ment:2 man ge includin of tiles @ genda w.i.e 1.275 Sqm 0.60 imer of app ssion paint i per directi ylic Primer rior wall,ce	ble due g cost c 4.4 kg/	t) with admit of all materia qui & white control of the control of	stones properly by by sture of pigment mails, labours seaffoldin cement slurry for journal of the sturry for journal of th	rass/copper hooks including pointing teching the shades all complete as per ag, stagging, curing and roughening of our filling @ 1.8 Kg/Sqm) cencrete surface old or new surface face throughly, complete as per	Sqm	273.25 Rs. Rs. Rs. Rs.	1753,48 48.5	13252 19127. 79,879.2 14,378.2 94,257.5 942.5 95,200.1