

Phone: Fax: 03214-255-038 Mobile: 9679226115 (Office) 9679226106 (Principal)

SOVARANI MEMORIAL COLLEGE

NAAC RE-ACCREDITED WITH 'A' -GRADE (2ND CYCLE)
JAGATBALLAVPUR, HOWRAH-711408

Estd.-1971

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

Notice

Sovarani Memorial College
Jagatballavpur, Howrah-711408
Email: srmcollege.edu@gmail.com
Web site: www.sovarani.net
Contact Nos. +919679226106

Notice Inviting Tender for Repairing Work (Part-III) of Teachers' Room at Sovarani Memorial College.: NIT No. SMC/13/12/2024. Dated: 16.12.2024

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

Principal/TIC
Teacher-in-Charge

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

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

Contact Nos. +919679226106

Notice Inviting Tender for Repairing Work (Part-III) of Teachers' Room at Sovarani Memorial College.

NIT No. SMC/13/12/2024. Dated: 16.12.2024

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.)				
	Repairing Work (Part- III) of Teachers' Room	69944/- (Sixty nine thousand nine hundred	delivery & installation 20 days (from the date of receipt of the Work Order by the contractor)			

Tendering Schedule

Sl. No.	Particulars	D				
1.	Tender publication date	Date & Time				
2.	Bid submission starting date	17/12/2024 after 10:00 A.M.				
		17/12/2024 after 11:00 A.M.				
	Bid submission closing date	23/11/2024 after 4:00 P.M. Will be announced later in the colleg website. Bidders may also contact the Principal.				
	Bid opening date					

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 "**Tender for Repairing Work (Part-III) of Teachers' Room**" 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 "Tender for Repairing Work (Part-III) of Teachers' Room".
- 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 copy);
 - 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 offered to do the work.
- 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.

Principal/TIC,

Sovarani Memorial College

FORM-1 APPLICATION IN RESPECT OF NIT	**************************************
To The Principal Sovarani Memorial College Jagatballavpur , Howrah	
NIT No.	
Name of Work:	
Estimated Amount :	
Dear Sir, Having examined the Statutory, Non statutory & NIT, I/we willfully accept all your conditions and offer to Serial no. stand above. I/We also agree to remedy the work in conformity with the conditions of contract, sp addenda.	defects after/during execution of the above
Dated thisday of201	
Full name of applicant:	
Signature:	
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):	nomental attention of the annual
Mobile No	
Fax No	
E-mail ID :	

FORM- II: ORGANISATION DETAILS	
Z. Office Fractices	
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/Ho	owrah :
1. Name of Contact Persons:	Jvvi aii .
1. Name of Contact Persons :	
3. Mobile No. :	
4. Telephone No. :	
5. E-mail Id :	
Note: Application covers Proprietary Firm, Partnership	p, Limited Company or Corporation.
Signature with date of the owner/authorized partner.	
Offici	al Seal)
(omer	ar seary

SI.	e quoted as per selvator				
	as per schedule Rate of P.W.D. (Ruittie	agatbal	lavpur D	evelopn	nent Block
No	quoted as per schedule Rate of P.W.D. (Buildings) 1st November,2017 and as per 3rd corrigenda w.i.e 4.6.18 NO L Description of Item				
1	NO Description of Item	igenda v	v.i.e 4.6.18	3	
	Supplying 6	Unit	Qty.	Rate	Amount
	Supplying, fitting and fixing white vitreous china best quality approved make wash basin with C,I brackets on 75mm x or 25mm wooden blocks, C P waste fittings of 32 mm dia, one approved quality brass C P Pillar coak of 15mm dia, C P approved quality P V C waste pipe with C P nup 32 mm dia, 200 mm loss.	3	4		
1,	chain with rubber plug of 30mm dia, approved quality PV C waste pipe with C P nup 32 mm dia, 900 mm long in 450 mm 300mm size. 1) 450 mm 300mm size	3	-4	5	6
	approved quality P V C connection Pipe with heavy bruss C P nut including mending good all damages and painting. For Toilet in First Floor of Main Ruilding.				
1 1					
	For Toilet in First Floor of Main Building: Section - B. Santers & D. D. Santers & D.				
	Section - B, Samtary & Plumbing Works, Page-41, Item no-2/i				
2 1	For Toilet in First Floor State of approved make for wash basin(White)	Each	1.00	1,979	00
	ection:-B, Sanitary & Physics		1.00	1,979	00 1979.00
S	upplying, fitting and fixing Anglo-Indian W.C. in white glazed vitreous china ware of approved make complete in b) With 'S' trap (with yeart).				
3 P	osition with necessary bolts, puts etc.	Each	1.00	1,497	00 1497 00
					1477.00
Fo	or Toilet in First Floor of Main P. A.	- 1			
Su	pplying, fitting and fixing 18 mm discharge	- 1			
4 po	pplying, fitting and fixing 18mm thick marble partition slab with chawk doongri marble square cut, both sides ction B. Santitary & Plumbing Page 81.1.	Each	1.00	3,287	7.00 3287.0
Sec	ction B. Santitary & Plumbing, Page-81, Item no:-13				
Par	Doving all 13 In a	1			
Sur	ace with rendering sets of interior surface of walls ceilling by corrections.	Sqm	2.60	1,420	6.00 3707
5 (Pay	moving old scales, blisters etc. of interior surface of walls, ceilling by scrapping etc. and preparing smooth and even with rendering or cement morter (1:2) (as necessary), to make the surface suitable for receiving distemper.			1,72	3707
Page	whent against this item will be made only when this has been done on the specific direction of the Engineer-in-				
App	lying Interior grade A. V. P.	-			
surfa	lying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new	Sqm	180.00) 1	0.13 1823
as pe	nce to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface old or new remanufacturer's specification and as per direction of the EIC.				
(b) T	wo Coats				
ii) So	lvent based interior grade Acrylic Primer	1			
Page-	196, Item no7/b/ii	1			
Two	Oals acrylic distemper to interior to	Sqm	180.0		
manuf	oats acrylic distemper to interior wall, ceilling with a coat of solvent based interior grade acrylic primer(as per acturar's specification) including cleaning and smoothing of surface.	John	180.0	10	48.50 873
Staff R	oom with Toilet in First Floor:-				
	96,Item no:-10				
Polishi	ng only of old marble or terraza work with	Sqn	180.0	00	70.00
where r	ng only of old marble or terrazo work with oxalic acid powder using 33 gms/ sq.m. by manual labour / machine		100.0	30	70.00 126
Page-77	, Item no -7				
Constru	cting Inspection pit of inside measurement 600mm X 600mm X upto 600mm (depth) with 250 mm thick 1st.	Sqn	n 10.	00	38.00
class bri	ck work in cement mortar (1.4) on all sides, bottom of the pit consisting of 100 mm thick 1st.				30.00
1:3:6) w	ith stone chips over a layer of jhama brick flat soling, 15 mm thick (1:4) cement plaster to inside walls and our study of L. and 20 mm thick (1:4) plaster to bottom of the rite services.				
ide wall	s upto G.L. and 20 mm thick (1:4) plaster to bottom of the pit, providing necessary invert with cement (1:3.6) with stone chins as per direction, past convert 6:41.	ıt-			
oncrete	(1.3.6) with stone chips as per direction, neat cement finishing to entire internal surfaces, top of the pit				
overed w	with 100 mm thick R.C.C. slab (1:1.5:3) with stone chips and necessary reinforcements upto 1% and including 6 mm thick general plaster (1:4) in all extraord for the part of t				
uttering	including 6 mm thick cement plaster (1:4) in all external surfaces of the slab and one 560 mm dia. R.C.C.				
innole c	over of approved make supplied, fitted and fixed in the slab with necessary fittings, necessary earthwork in all sorts of soil, filling sides of the nit with each end to the slab with necessary fittings, necessary earthwork in				
rigaling	sts of labour and materials. Nadia excluding area of Kalyani Sub Div REMARKS Rate (in Rs.) Malda except plains of Siliguri Sub Divn Ialgajuri Alimatical Sub Divn Remarks Rate (in Rs.)				
Cooobb	except plains of Siliguri Sub Divn. Jalpaiguri , Alipurduar, plains of Siliguri Sub Divn. & Area of Haldibari ehar excluding the area of Haldibari PS Littor/ Pakebia Divn.				
kata / 2	ehar excluding the area of Haldibari PS Uttar/ Dakshin Dinajpur Dist. Item No. Description of Item Unit	1			
		,			
illiside :	measurement 600mm X 600mm X upto 600mm (depth) with 250 mm thick 1st. class brick work in cemer on all sides, bottom of the nit consisting of 100 mm, thick 1st.	nt			
ar (1:4)					
of jham.					
of jham nick (1:4					
of jham nick (1:4 rection,					
of jham nick (1:4 rection, 3) with				1	
of jham nick (1:4 rection, (3) with n all exte	ernal surfaces of the slab and one 560 mm dia P.C.C. market			1	
of jham nick (1:4 rection, 3) with a all extended in the	ernal surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted e slab with necessary fittings, necessary earthwork in execution in all	i			
of jham nick (1:4 rection, 3) with a all extended in the	ernal surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted e slab with necessary fittings, necessary earthwork in execution in all	i			
of jham, nick (1:4 rection, (3) with n all exte ed in the	ernal surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted e slab with necessary fittings, necessary earthwork in excavation in all sorts of soil, filling sides of the nd removing spoils after work complete in all respect with all costs of labour and materials.	i			
of jham nick (1:4 rection, (3) with a all extended in the ed in the earth a	ernal surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted e slab with necessary fittings, necessary earthwork in execution in all	i			

Supplied Sup

	Construction of circular soak well 2.5 meter deep in all types of sandy soils with dry brick work upto 1.6 Construction of circular soak well 2.5 meter deep in all types of sandy soils with dry brick work upto 1.6 Construction of circular soak well 2.5 meter deep in all types of sandy soils with dry brick work upto 1.6 Drick work(1:4) upto 0.9 meter from top with 20 mm thick cement blasteries and all round and properties the prick work(1:4) on top of circular soak well 2.5 meter deep in all types of sandy soils with dry brick work upto 1.6 Drick work(1:4) upto 0.9 meter from top with 20 mm thick cement plasteries and all round and properties the prick work(1:4) on top of circular soak well 2.5 meter deep in all types of sandy soils with dry brick work upto 1.6 Drick work(1:4) upto 0.9 meter from top with 20 mm thick cement plasteries and all round and all round and upto 1.6		
	Construction of circular soak well 2.5 meter deep in all types of sandy soils with dry brick work upto 1.6 meter from the bottom having 150 mm intermediate cement brick work(1:4) band all round and cement brick work(1:4) upto 0.9 metre from top with 20 mm thick cement plastering (1:4) band all round and cement brick work(1:4) meter work(1:4) on top of the R.C.C cover slab including fills.		
,	metre from: 4) upto 0.9 metre from top with 20 mm thick cement brick work (1:4) band all round and cement brick work (1:4) band all round and cement brick work (1:4) on top of the R.C.C cover slab including filling bottom 1.00 metre from top of the well upto G.L and 6 of the concrete (1:1.5:3) with stonechips with necessary and respectively.		
	brick work upto 1.6 brick work for cement work, 15 mm thick cement plaster(1:4) on outer face from top of the work upto 1.6 depth of cement plaster(1:4) on top of the R.C.C. cover slab including filling bottom 1.00 metre of inside face upto the min thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm to 63 mm size) including R.C.C. cover slab of 100 mm to 63 mm size) including R.C.C. cover slab of 100 mm to 63 mm size) including R.C.C. cov		
	Appth of cement plaster (1.4) on top of the R.C.C. Over on outer face from (1.4) to inside and cement		\
	this with brick metal(30 mm to 63 mm size) incl. with brick metal(\
	depth of the well with brick metal (50 mm to 63 mm size) including R.C.C gover slab including Bottom 1.00 metre of inside for the well with brick metal (50 mm to 63 mm size) including R.C.C gover slab of the well upto G.L and 6 of the well with stonechips with necessary reinforcement and shuttering including R.C.C manhole cover (Heavy type) of approved make supplied and shuttering including the supplied of the well with the control of the well upto G.L and 6 of the well with the control of the well upto G.L and 6 of the well with the well wit		1
	mm (filter well with brick metal 30 hm to 63 mm size) including filling bottom 1.00 metre of inside of the well with stonechips with necessary reinforcement and shuttering including R.C.C manhole cover (Heavy type) of approved make supplied and shuttering including one 560 min necessary fittings, making necessary arrangements for pipe cover.		\
	of the with stonechips with necessary reinforcement and softom 1.00 metre of inside cement concrete (1:1.5.3) with stonechips with necessary reinforcement and shuttering including one 560 mm dia R.C.C manhole cover (Heavy type) of approved make supplied, fitted and fixed in the cover slab with necessary fittings, making necessary arrangements for pipe connections, excavation of well including shoring, dewatering and removing the excess earth from the premises as per direction complete in all with 250 mm thick dry brick work and 250 mm thick cement brick work (1:6) and 1:00 metre of inside cement shoring dia R.C.C cover slab of 100 mm thick with necessary fittings, making necessary arrangements for pipe connections, excavation of well including shoring, dewatering and removing the excess earth from the premises as per direction complete in all		\
	shorting mm thick dry brick work and 250 mm thick energies as per direction of well including		\
	with 250 mm thick dry brick work and 250 mm thick cement brick work(1:6) and 1.0 metre inside dia.		\
	As per 5th corrigenda w.i.e from 4.9.2019 As per 5th corrigenda w.i.e from 4.9.2019 As per 5th corrigenda w.i.e from 4.9.2019 This item is for N.C.C Room at Ground Floor:- This item is for N.C.C Room at Ground Floor:-		\ -
	This item is to Total amount		1
1	TOTAL AIMS	Each 1.00 16,464.00	16464.00
A	TOTAL AMOUNT(A+B) TOTAL AMOUNT(A+B)	Rs.	57,548.00
B	TOTAL AMOUNT Welfare Coss	Rs.	10,358.64
C	TOTAL AMOUNT(X+D) ADD: 1% Labour Welfare Cess AMOUNT(C+D)	Rs.	67,906.64
D	ADD: 1% Labour Werkare Cess TOTAL AMOUNT(C+D) Total - 2% Contigency	Rs.	679.07
E	TOTAL AMOUNT(E+F)	Rs.	68,585.71
F	Add: 270 AMOUNT(E+F)	Rs.	1,358.13
G	Add:- 2% Contigency TOTAL AMOUNT(E+F)	Rs.	69,943.84
1	T t I Fediment 1 G t P	SAY	69944.00
	Total Estimated Cost Rupees Sixty Nine Thousand Nine Hundre	d Fourty Four Only	
	2 Housand Mine Hundre	u Forty Four Only.	

Preparialisvini alores