

OFFICE OF THE PRINCIPAL, HEMO PROVA BORBORA GIRLS' COLLEGE

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PART-B: FINANCIAL BID FORM-1

- NOTICE NO:
- NAME OF THE TENDERER:
.....
- FATHER'S NAME:
.....
- DATE OF BIRTH:.....
- DETAILS OF ADDRESS:
.....
- EMAIL:
- TELEPHONE/ MOBILE NO:
- **PROJECT NAME: RENOVATION OF GROUND FLOOR ACADEMIC BUILDING AT HPB COLLEGE, GOLAGHAT, ASSAM**

RENOVATION OF GROUND FLOOR ACADEMIC BUILDING AT HPB COLLEGE, GOLAGHAT, ASSAM						
Sl. No.	Item No.	Item Description	Unit	Qty	Rate Rs/Unit	Amount in Rs.
1		CHAPTER 22 : WATERPROOFING, CONCRETE ADMIXTURES & CHEMICAL TREATMENT,REPAIR,REHABILITATION & RE-STRENGTHENING OF STRUCTURES				
	22	WATERPROOFING, REPAIR & RESTRENGTHENING OF STRUCTURES				
	22.1	SURFACE PREPARATION				
	22.1.1	Preparing the RCC surface in roof slab, chajjas, terraces, sunken slabs, septic tank, OH tank, raft slab, walls etc. by thoroughly cleaning with wire brush etc. followed by power washing for making the surface absolutely free from any foreign particles like dust, oil, grease etc. and allowing surface to dry complete as directed at all levels.	SQM	854.32		

	22.3	WATER PROOFING OF CHAJJAS, ROOF SLABS, TERRACES, SUNKEN SLABS, SEPTIC TANK, OH TANK, RAFT SLAB IN BASEMENT, WALLS ETC.					
	22.3.2	Supplying, providing, mixing and laying over waterproofing layers/ coatings with concrete screed of average 30mm thick or as per drawings/ requirements in proportion 1:2:4 (1cement : 2fine aggregate : 4coarse aggregate) (by volume) with 10mm and down well graded aggregates and admixed with a normal plasticizer like Master Plast PL-1 of Choksey Chemicals /Dr. Sealkit Normal Plast (Asian Chemicals)/Rheomac 707 of BASF @ 0.3% by weight of cement and thereafter scoring the top surface of the concrete screed @ 200mm c/c as specified and directed by the Department.	SQM	854.32			
		Sub Total:					
2		CH-23: DISMANTLING AND DEMOLISHING					
	23.14	Demolishing the plastering from walls/ R.C.C. and P.C.C. members without causing any damage to the wall/ member upto any height including disposal of debris as directed for all levels.	CUM	20.60			
	23.15	Demolishing CC floors of various thickness including top layer and base course and disposal of debris as directed for all levels.	SQM	320.00			
	23.18	Dismantling and removing the existing door and window frame (chowkath) both wooden and steel of different sizes without damaging the walls and removing the frame and necessary repairs to the edges of the walls as directed for all levels.					

		(i) Area of door/window up to 3.00 m ²	EACH	30.00			
	Sub Total						
		CH - 6: PLASTERING AND HERITAGE FINISHES					
3	6.2.2	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.					
		A) On rough side					
		b) In cement mortar 1:4	SQM	370.00			
		B) On fair side					
		a) In cement mortar 1:3	SQM	457.00			
	Sub Total:						
		CHAPTER 5: FLOORING AND FLOOR FINISH					
4	5.1.3	40 mm thick cement concrete floor consisting of 25 mm under layer of cement concrete in prop. 1:3:6 (1cement : 3 coarse sand : 6 coarse aggregate of 12.5 mm and down) and 15 mm thick wearing layer in cement concrete in prop. 1:1:2 (1cement :1 coarse sand : 2 coarse aggregate of size 10mm down) finished with a floating coat of neat cement finish using cement slurry for bond @ 2.75 kg. per square metre of floor area , wearing layer is to be laid in panels including curing etc. complete as directed.	SQM	320.00			
	CH-9 : WOOD WORKS						

5	9.1.2	Providing wood work in frame (chowkaths) of doors, windows, clerestory 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 fast (40mm x 3mm x 250mm) as per design embedded in cement concrete block in 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)	CUM	2.16		
	9.9.6	(a) Providing fitting and fixing 1st class local wood battened, ledged and braced door and window shutters including oxidised iron butt hinges (100mmx 58mmx1.90mm) 6 nos with necessary screws.				
		(b) Using Gamari Wood				
		1) 25 mm Thick	SQM.	22.80		
	9.9.4	Providing fitting and fixing 1st class local wood battened, framed and braced door and window shutters including oxidised iron butt hinges (100mm x58 mm x1.90 mm) 6 nos with necessary screws.				
		B)Using Gamari wood.				
		(ii) 35mm thick	SQM.	39.00		
		Sub Total				
6		CH-13: PAINTING				
	13.1.1	SURFACE PREPARATION				
	13.1.1	(a) Removing white or colour wash by steel wire brushing and/ or scraping, sand papering and preparing the wall surface smooth including necessary repairs to scratches complete.	SQM.	1896.04		
		b) Extra over item no (a) above for scraping on ceiling and on sloping roof.	SQM.	854.32		
			SQM.	854.32		

	13.2.3	CEMENT PAINT & PRIMER				
		c) Finishing wall with water proofing cement paint of approved brand and manufacture and of required shade on old wall surface (one coats) to give an even shade after thoroughly brooming the surfaces to remove all dirt and remains of loose or softened paint.	SQM.	1874.96		
		f) Extra over item no (c) above for finishing with cement paint on celing and sloping roof.	SQM.	854.32		
			SQM.	854.32		
	13.6	PAINTING ON WOOD AND WOOD WOOD BASED SURFACES				
	13.6.1	Removing old paint or polish from wood and wood base surfaces with paint remover of approved brand and manufacture and making the surface even.	SQM.	112.80		
	13.6.3	Applying priming coat over new wood and wood based surfaces over 100mm in girth/width after and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter , sand papering and knotting.				
		(b). With ready mixed paint , wood primer (white).	SQM.	102.00		
	13.6.5	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/ ICI paint/ J & N paint/ Nerolac) to give an even shade including cleaning the surfaces of all dirt, dust and other foreign matter sand papering and stopping.				

		(i).Surfaces over 100mm in width or girth.				
		a). General purpose (Asian paint/ Berger paint/ ICI paint/ J & N paint/ Nerolac).	SQM.	102.00		
	13.6.6	Painting one coat (excluding priming coat) on old wood and wood based surfaces with enamel paint to give an even shade including cleaning the surface of all dirt, dust and other foreign matter sand papering and stopping.				
		(i).Surfaces over 100mm in width or girth.				
		a). General purpose (Asian paint/ Berger paint/ ICI paint/ J & N paint/ Nerolac).	SQM.	112.80		
	13.7	PAINTING ON STEEL AND OTHER METAL SURFACE				
	13.7.1	Synthetic enamel paint, aluminium paint / bituminous paint on steel and other metal surfaces. i).Removing old paint from steel and other metal surface and making the surface even.				
		a). With hand scraping	SQM.	57.12		
	13.7.2	Applying primary coat over new steel and other metal surface over 100m in width or girth after preparing the surface by thoroughly cleaning oil,grease, dirt and other foreign matter and scoured with wire brushes, fine steels, wood scrapers and sand paper.				
		a). With ready mixed "red-lead/ red oxide" primer.	SQM.	57.12		
					Sub Total:	
					TOTAL(A):	
7		Considering 40% repairing work for Internal Electrification	L/S.	1.00		

8	Considering 30% repairing work for External Electrification	L/S.	1.00	
So, Total Amount:				
9	Taking 1% as Contingency of Total Amount			
10	Add GST (@12% - 5%) = 7% of Total Amount			
Now, Total Amount will be:				

Certified that the above information is given by me and is true to the best of my knowledge and belief.

Signature with Seal

List of documents enclosed: