

OFFICE OF THE PRINCIPAL, HEMO PROVA BORBORA GIRLS' COLLEGE

P.O :Bengenakhowa, Dist : Golaghat – 785702, Assam, India.

Phone – 9435526875, Website- www.hpbgirlscollege.edu.in

Email- hpbgc1969@gmail.com

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: **EXTENSION OF SECOND FLOOR (ASSAM TYPE- CLASSROOM)
BUILDING AT HPB COLLEGE, GOLAGHAT, ASSAM PART A**

EXTENSION OF SECOND FLOOR (ASSAM TYPE- CLASSROOM) BUILDING AT HPB COLLEGE, GOLAGHAT, ASSAM PART A						
Sl. No.	Item No.	Item Description	Unit	Qty	Rate Rs/Unit	Amount in Rs.
1	2.2	CH: REINFORCED CEMENT CONCRETE WORKS				
	2.2.1	Providing and laying plain/reinforced cement concrete works in prop 1:1.5:3 (1 cement :1.5 coarse sand :3 graded stone chips, 20mm down) including dewatering if necessary, and curing complete but excluding cost of form work and reinforcement for reinforced cement concrete work (form work and reinforcement will be measured and paid separately)				
		(B) In super structure from plinth level up to 1st floor level.				

		ii) Columns, pillars, posts, struts, suspended floor, roof, landing, shelf and support, balcony, lintel, sill band, beam, girder, bressumer, cantilever, staircase (except spiral staircase and landing) including preparing the top surface and finishing of nosing.				
		N) Without using admixture, plasticiser				
		b) M20 grade concrete or Prop. 1:1.5:3	Cum	26.54		
	2.2.3	Extra over item Nos. 2.2.1 (I) (B), above for each subsequent floor or part thereof above the 1st floor level.	Cum	26.54		
		Sub Total:				
2		CH-3: SHUTTERING WORKS				
	3.1	TIMBER SHUTTERING (FORMWORK)				
	3.1.1.3	Columns, Pillars, Posts & Strut				
		(a) Square, Rectangular, polygonal in plan or any shape like Tee/L etc. having plane vertical face				
		(ii) Using 25mm thick plank	SQM	199.71		
	3.1.1.4	Sides and Soffits of Beams, beam haunchings, cantilever girders, bressumers, lintels and horizontal ties.				
		(a) For depth not exceeding 1.0M.				
		(ii) Using 25mm thick plank	SQM	101.5		
		Sub Total:				
3		Ch-4: MASONRY WORK				

	4.1.8	1st class brick nogged wall in cement mortar including racking out joints and curing complete as directed in super structure above plinth up to 1st floor level (protruding M.S rod/Tor steel of column to be embeded in cement mortar and will be measured and paid separately)				
		(A) 112mm thick brick wall				
		(a) In cement mortar in proportion 1:4 (1 cement:4 sand)	SQM	481.25		
	4.1.14	Extra for brick walling for each subsequent floor or part thereof above the 1st floor level.				
		(a) 112mm thick brick/ R.B wall	SQM	481.25		
			Sub Total:			

4		CH - 6: PLASTERING AND HERITAGE FINISHES	-	-	-	
	6.2	CEMENT PLASTERING				
	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.				
		<i>A) On rough side</i>				
		b) In cement mortar 1:4	SQM	280.28		
	6.2.8	Extra over item no 6.2.1 to 6.2.3 for exterior plastering over wall for every addl floor or part thereof beyond 1st floor level including curing complete as directed.				

		a) On Single coat plaster	SQM	280.28		
		<i>B) On fair side</i>				
	6.2.6	a) In cement mortar 1:3	SQM	481.25		
		Extra over item no 6.2.1to 6.2.3 for interior plastering above 1st floor level for every addl floor or part thereof including curing complete as directed.				
		a) On Single coat plaster	SQM	481.25		
					Sub Total:	

5		CH-18: STEEL AND IRON WORKS				
	18.3	ROOF TRUSS				
	18.3.2	Providing, fitting, hoisting and fixing of roof trusses fabricated out of combination of any two or all of the following sections (i) Square section (ii) Rectangular Hollow section of specification RSH/SHS and (iii) M.S. circular hollow section of Grade 210 including purlins, bottom runners and providing M.S. cleat, M.S. angle base plank, bolts and nuts with red oxide primer including fitting bottom runner and cleat etc. for fixing ceiling joist as per design complete as directed as per specifications.				
		b) Using other ISI marked approved brand tube	Qtl	41.70		
6		CH-8 : ROOFING & ROOF TREATMENT				
	8.1	ROOFING				

	8.1.33	Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self tapping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.) TATA Blue scope/ Dyna roof / Durakolor /Wonder Roof or equivalent as directed by the Departement				
		(iii) 0.45mm thick	SQM	649.00		
	8.1.38	Providing Bare Galvalume Sheet roofing accessories (Ridges / Valley / Gutter /Flashing) at all levels including fitting and fixing self drilling, self tapping screws complete. TATA Blue scope/ Dyna roof / Durakolor /Wonder Roof or equivalent as directed by the Departement				
		(ii) 0.45 mm thick(Ridge 47.7 m+ Gutter 78 m	Rnm	120.5		
					Sub Total:	
7		CH-9 : WOOD WORKS				
	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 embeded 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	0.06		

	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.	SQM.	2.50		
			Sub Total			
8		CH: REINFORCEMENT				
	18.1.1	Supplying, fitting and fixing in position reinforcement bars conforming to relevant I.S. Code for R.C.C. work/ R.B. walling including straightening, cleaning, cutting and bending to proper shapes and length as per details, supplying and binding with 20G annealed black wire and placing in position with proper blocks, supports, chairs, spacers etc. complete (upto 1st floor level).				
		b) For Superstructure				
		a) From Primary Producer: TATA/SAIL/Essex Steel/ Jindal steel/Shyam steel/RINL				
		(i) TMT Corrosion resistant steel (CRS) reinforcement bar	Qtl.	26		
			Now Total:			
9		Now Taking 1 % As Contingency:				
10		Add GST (@ 12% - 5%) = 7% of Total Amount				
11		So 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:

