

VIDYASAGAR COLLEGE FOR WOMEN
39, SANKAR GHOSE LANE, KOLKATA – 6
Tender Notice: EXT/VCFW/CANTEEN-2/22

Sealed quotations are invited by the Principal of Vidyasagar College For Women, 39 Sankar Ghosh Lane, Kolkata – 6, from the Reputed/enlisted vendors for **“FINISHING OF ROOMS AT 1st, 2nd & 3rd FLOOR LEVEL IN VIDYASAGAR COLLEGE FOR WOMEN”**. The Tender paper shall be received upto 11.00 A.M. on 08.09.2022.

Quotation should be in the name of “Principal, Vidyasagar College for Women, 39 Sankar Ghosh Lane, Kolkata – 700006”. Please mention the Tender Notice number at the top of the envelope and inside the quotation. Details specifications are attached herewith.

SD/

Principal

Vidyasagar College for Women

VIDYASAGAR COLLEGE FOR WOMEN
39, SANKAR GHOSE LANE, KOLKATA – 6
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ESTIMATE FOR PROPOSED FINISHING OF OFFICE ROOM AT 1st, 2nd & 3rd FLOOR
LEVEL IN VIDYASAGAR MORNING COLLEGE.

SL. No.	DESCRIPTION OF ITEM	UNIT	QTY.	RATE		AMOUNT	
				Rs.	P	Rs.	P
1	Providing and fixing exterior quality Aluminium Composite Panel (ACP) wall cladding on existing Al. /MS frame work with GI brackets, ACP fixed on the existing frame work by folding the edges of ACP panel (Engraving the rear surface of ACP sheet) with CP angles, cleats and stainless Steel screws forming groves at the periphery of ACP panel. Such grooves filled with foam and silicon sealant etc. complete with all materials (but including the cost of silicon sealant), labour, scaffolding and all other incidental charges complete in all respect as per specification and direction of Engineer-in-charge. (Mode of payment is on finished surface area of ACP). i) 4mm thick (0.50mm Al.+3.0mm LDPE +0.50mm Al. PVDF coating)	Sqm	60.00				
2	A) Supplying & laying of approved brand of scratch proof, semi flexible P.V.C. blended homogeneous marble Vinyle flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick	Sqm	50.00				

SL. No.	DESCRIPTION OF ITEM	UNIT	QTY.	RATE		AMOUNT	
				Rs.	P	Rs.	P
3	Providing and fixing anodized Aluminium work of approved shade for window/Door as per approved design using extruded standard sections of HINDALCO conforming to IS: 733 and IS: 1285, anodized colour of approved shade according to IS: 1868 fixed with rawl plugs and screws or with fixing clips including necessary filling up of gaps at junction, at top, bottom and sides with required neoprene felt etc.. This item will include all necessary standard accessories like P.V.C weather gasket, EPDM glazing gasket, handle, hinges and applying polysulphide sealant all round peripheri of the window, along with 5mm thick tinted float glass/frosted glass approved colour all complete.	Sq.M	30.00				
4	Priming one coat on timber or other plastered surface with Synthetic oil bound primer of approved quality including smoothening surface by sand papering etc.	Sq.M	65.00				
5	Applying Acrylic Emulsion Paint approved make and brand on walls and ceiling including sand papering in intermeadiate coats including putty. Two or more coats to give an even shade. Luxury Quality	Sq.M	190.00				
6	(a) Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	Sq.M	130.00				
7	Rendering the surface of walls, ceiling with white cement based wall putty of approved make and brand. (1.5mm thick).	Sq.M	65.00				
8	(A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary : (a) On steel or metal surface : With super gloss (hi-gloss) - (iv) Two coats (with any shade except white)	Sq.M	130.00				

SL. No.	DESCRIPTION OF ITEM	UNIT	QTY.	RATE		AMOUNT	
				Rs.	P	Rs.	P
9	Providing and fixing of false ceiling with powder coated exposed G.I. grid suspension system (E-Grid T 2430/1510 or equivalent load carrying capacity with mid span deflection not exceeding 1/360 span with hanger spacing of 1200mm c/c) consisting of Main Runner 3600 mm long, Cross Tee 1200 mm / 600 mm long and Wall Angle. The Wall Angle shall be fixed on PVC Dash Fasteners on the perimeter of the wall by steel screws with distance 300mm c/c. The Main Runners to be placed @ 1200 mm. The Cross Tee 1200mm will be inserted in the pre-cut slots of Main Runner at a regular interval of 600 mm to form a modular grid of 1200mm X 600mm. Additional Cross Tees of 600 mm shall be placed perpendicular to the Cross Tee 1200 mm long to finally form a grid of 600 mm X 600 mm. Grid of module size 600 mm X 600 mm shall be supported by 6 mm dia G.I. wire from purlins / soffit. 4 mm thick High Pressure Steam Cured Non Asbestos pearl designer Fibre Cement Standard Ceiling Board (Density > 1500 Kg/m3) of size 595 mm X 595 mm, conforming IS 14862 & Type A Category IV of ISO 8336, tested as per AS-1530 part 3 & BS-476 Part 4,5,6,7 & 8, should be placed in the Grid module to form a False Ceiling. All complete as per the drawing & directions of Engineer-in-charge. a) False Ceiling (with 4mm thick Pearl Designer Fibre Cement Board and E-Grid T-2430/1510).	Sq.M	50.00				
10	Supplying and laying colour polyester coated galvanized Zinc-alume alloy sheet roofing (Tata / equivalent) including proper ridge conforming to IS:14246-95 of trapezoidal profile having 28 +/- 1 mm crest height, pitch upto 250 mm c/c, sheet width 1065mm made from 0.45mm thick cold roll low carbon steel 'O' grade, half hard conforming to IS:513 and a minimum yield stress of 240 Mpa, 5-7 micron epoxy primer on both side of the sheet and the sheet shall be hot dipped galvanized with zinc coating (120 gsm thickness) of grade conforming to IS:277, silicon/regular modified polyester coating primer laid over existing tubular truss and purlins/ existing frame structure including necessary repairing with all fixing arrangement and accessories complete. The cost includes proving and fixing of self drilling and self tapping fasteners (head of the fasteners shall be protected with PVC cap of matching colour) with EPDM washers, thrust washers, flat washers, stitch screws, caps etc. complete as required testing shall be done as per relevant IS/BIS codes. Colour shall be decided by Engineer-in-charge. (with modification). (i) In Roof:- a) With 0.5 mm thick sheet.	Sqm	20.00				
				Total			
				GST @ 18%			

Total:

(Rupees)

Date :
Place:

Signature of the
contractor with seal