

Scottish Church College

1 & 3 Urquhart Square Kolkata – 700 006

Notice for quotation

Ref: SCC/RUSA/2022/ 21, Dated 14-01-2022

Contact: Shibnath Bhattacharyya (M- 98362 72199)

Appropriate competitive quotation /tender is invited in sealed cover from eligible bidder /supplier vendor for construction of new toilet at the backside of Gym of Duff Building at Scottish Church College according to the following specification.

Item

Sl. No.	Description Of Item	Unit	Quantity	Rate	Amount (Rs.)
1	Strong bamboo frame work (for thatched roofing) with 75 mm. Dia full bamboo rafters spaced at 350 mm centres and tied with transverse bracings at 380mm spacing (each bracing consisting of a pair of quarter bamboo, one at top and the other at the bottom of the rafters) fitted an fixed in position complete	Sqm	30.24		
2	Labour for taking out door and window frame including shutter for repair or replacement of different parts of the frame & refixing the same including mending good all dames complete .(Concrete and brick work for mending damage will be paid separately (upto area 2.5 sq.m)	Sqm	2.03		
3	Dismantling all types of plain cement concrete works, stacking serviceable materials at site and removing rubbish as directed within a lead of 75m. in ground floor including roof (b) above 150 mm thick)	Cum	1.62		
4	Earth work in excavation of foundation trenches or drains. in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing , spreading or stacking the spoils within a lead of 75 m as directed . The item includes necessary trimming the sides of	% Cum	0.56		



	trenches, levelling, dressing and ramming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete. (a) Depth of excavation not exceeding 1500 mm				
5	Single Brick Flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with local sand	Sqm	1.16		
6	Ordinary cement concrete (mix 1:1:5:3) with graded stone chips (20mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes	Cum	1.00		
7	Brick Work with 1 st class bricks in cement mortar (1:6) (a) in foundation and plinth	Cum	0.18		
8	125 mm thick brick work with 1 st class bricks in cement mortar (1:4) in ground floor	Sqm	8.51		
9	Stripping off worn out plaster and raking out joints of walls, ceiling etc. Upto any height and in any floor including removing rubbish within a lead of 75m as directed	Sqm	26.41		
10	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and ranking out joints including throating, nosing and drip course, scaffolding/stagings where necessary (Ground floor). [Excluding cost of chipping over concrete surface]. (ii) with 1:4 cement mortar (a) 20mm thick plaster.	Sqm	39.37		
11	Supplying, fitting, & fixing 1 st quality ceramic tiles in floors to match with the existing work & 4 nos of key stones (10mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colouring Oxide if required to match the colour of tiles including roughening of concrete surface, if necessary or by synthetic adhesive & grout	Sqm	7.63		



	materials etc. (b) Area of each tile upto 0.09 sq.m (i) coloured decorative				
12	Supplying , fitting , & fixing 1 st quality ceramic tiles in wall to match with the existing work & 4 nos of key stones (10mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colouring oxide if required to match the colour of tiles including roughening of concrete surface , if necessary or by synthetic adhesive & grout materials etc. (b) Area of each tile upto .09 sq.m. (i) Coloured decorative.	sqm	32.94		
13	Supplying P.V.C. water storage tank of approved quality with closed top with lid (black)- Multilayer (500 ltrs.)	Each	1.00		
14	Supplying , fitting , and fixing G.I. pipes of TATA make with all necessary accessories , specials viz, socket , bend , tee , union, cross, elbow, nipple, longscrew, reducing socket, reducing tee, short piece etc fitted with holder bats clamps, including pipes , making threads, fitting fixing etc, complete in all respect including cost of all necessary fittings as required , joining materials, and two coats of painting with approved paint in any position above ground . (Payment will be made on the centre line measurement of total pipe line including all specials. No separate payment will be made for accessories., specials. (Payment for painting will be made separately) (A) For exposed work, (c) (l) 25 mm dia . Light quality	MTRS	61.00		
15	Supplying , fitting , and fixing gunmetal wheel valve of approved brand and make tested to 21 kg per sq.cm (for water line only) (25mm dia)	Each	1.00		
16	Supplying fitting , and fixing 10 ltrs	Each,	2.00		



	porcelain low down cistern of approved make with either side or bottom intel, side overflow, brackets complete with all internal PVC fittings				
17	Constructing inspection pit of inside 600x600 mm upto 600mm depth , with 250mm thick 1 st class brick work in cement mortar (1:4) on all sides , bottom of the pit consisting 100 mm thick cement concrete(1:3:6) with stone chips over a layer jhama brick flat soiling 150mm thick (1:4) cement plaster to inside wall and outside wall upto GL and 20mm thick (1:4) plaster to bottom of the pit. Providing necessary invert with cement concrete (1:3:6) with stone chips as per direction, neat cement finishing in the entire internal surface, top of the pit cover with 100mm thick RCC slab (1:5:3) with stone chips and necessary reinforcement upto 1% and shuttering including 6 mm thick cement plaster (1:4) in all external surface of the slab and one 560mm dia RCC manhole cover of approved make supplied. Fitted and fixed in the slab with necessary fitting necessary earth work, in excavation in all sorts of soil , filling sides of the pit with earth and removing spoils after work complete in all respect with all costs of labour and material	each	5.00		
18	Supplying and fitting & fixing cast iron pipe only conforming to I.S. 3989/1970 and I.S. 1729/1964 with bobbins , nails etc including making holes in the wall , floor etc. And cutting trenches etc. In any floor through masonr concrete, if necessary and mending good damages with necessary joining materials and painting two coats to the exposed surface with approved paint complete. (Measurement will be made along the centre of the total line in fitted condition including specials. (Payment for	Mtrs	25.00		



	specials & painting will be paid separately.) (i)150 mm dia (internal)				
19	Supplying , fitting & fixing of partly glazed partly panelled or fully glazed singled leaf aluminium swing door of all aluminium sections viz door frame (top and side frame) , shutter (top rail, bottom rail lock)	Kg	32.4		
20	MS structural works in roof trusses with tubular sections conforming to IS : 806-1968 & IS : 1161-1998 connected to one another with bracket , gusset cleats as per design , direction of engineer – in-charge complete including cutting to requisite size , fabrication with necessary metal arc welding conforming to IS: 816-1969 & 9595 using electrodes of approved make and brand conforming to IS :814-2004, haulage , hoisting and erection all complete. l) for trusses spanning up to 12.00m	MT	0.19		
21	Supplying , fitting , & fixing industrial troughed aluminium sheet (excluding the supporting frame work) of approved make brand in alloy 3105 conforming to IS: 1254-1991 fitted and fixed with 75 mm & 25 mm self tapping screw , EPDM washer 16 mm dia & 3 mm th washer etc complete with 150 mm end lap and one corrugation minimum side lap (payment to be made on area of finished work) (Aluminium sheet to be supplied by contractor). C) with 0.91 mm thick sheet	SQM	13.75		
22	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 3600mm long , cross Tee 1200/600 mm long and wall angle . The wall angle shall be fixed on PVC	Sqm	8.10		



	dash fasteners on the perimeter of the wall by steel screw with distance 300mm c/c. The main runners to be placed @ 1200mm . the cross Tee 1200mm will be inserted in the pre cut slots of main runner at a regular interval of 600mm to form a				
23	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	sqm	5.04		
24	Removal of rubbish , earth etc. From the working site and disposal of the same beyond the compound, in conformity with the Municipal / Corporation rules for such disposal, loading into truck and cleaning the site in all respect as per direction of engineer –in-charge.	Cum	2.5		
Total					

This quotation is to be addressed to the Principal , Scottish Church College and has to be submitted to the Pincipal's office in Scottish Church College , at 1 & 3 Urquhart Square , Kolkata – 700 006 , on prescribed working day between 11:00 A.M. and 3:00 P.M. The bid / tender may be submitted from 14/012022 & close on 19/01/2022. The Selection /opening will be made at the College office at 11:00 A.M. on 20/01/2022.

The Authority of the College reserve the right / discretion for selection based on experience, amount, quality of the bid & bidder.

Madhumanjari Mandal
Dr. Madhumanjari Mandal 14/1/22

Principal
Principal
Scottish Church College
Kolkata

