

Gushkara Mahavidyalaya

Gushkara: Burdwan

Interior decoration , renovation & drinking water facilitation to different department of Gushkara
Mahavidyalaya,Gushkara, Burdwan

Quotation format

SL. NO.	Description of items	Length (mtr.)	Breadth (mtr.)	Height (mtr.)	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Supplying, fitting & fixing 1st quality Ceramic tiles in walls and 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 materials etc.							
	(A) Floor							
	With Sand Cement Mortar (1:4) 20 mm thick & 2 mm thick cement slurry at back side of tiles using cement@ 2.91Kg/Sq.m & joint filling using white cement slurry @ 0.20kg/Sq.m.							
	(b) Area of each tile above 0.09 Sq.m							
	(ii) Other than Coloured decorative including white	25.00		2.10	52.50	Sq. M		
2	Supplying, fitting and fixing glass reinforced polyester translucent fiber glass sheet to match with GCI Corrugation as per IS: 12866-1989 in roof fitted and fixed with 10 mm dia "J" or "L" hook, bolts and nuts, limpet and bitumen washers and putty with 150mm end lap and one corrugation minimum side lap complete.							
	a) 1.6mm +/- 0.2 mm thick sheet. (2.6Kg/Sq.m)							
		9.00	1.50		13.50	Sq.M		
	i) Natural white or tinted blue colour	3.60	2.10		7.56	Sq.M		
	Total			21.06	Sq.M			

	<p>M.S. structural works in columns, beams etc.with simple rolled structural members (e.g. joists, angle, channel sections conforming to IS: 226, IS: 808 & SP (6)- 1964 connected to one another with bracket, gussets, cleats as per design, direction of Engineer-in- charge complete including cutting to requisite shape and length, fabrication with necessary bolting, metal arc welding conforming to IS:816- 1956 & IS: 1995 using electrodes of approved make and brand conforming to IS:814- 1957, haulage, hoisting and erection all complete. The rate includes the cost of rolled steel section, consumables such as electrodes, gas and hire charge of all tools and plants and labour required for the work including all incidental chages such as electricity charges, labour insurance charges etc.</p>							
3	<p>Payment to be made on the basis of calculated weight of structural members only in finished work as per IS specified weight. Payment for gusset, bracket, cleat, rivets, bolts and nuts may be make by adding the actual weight of such items with the weight of finished structural members or 7% of weight for finished structural members weighing not less than 22.5 Kg. / m. or 15 % of weight for finished structal members weighing less than 22.5 Kg. / m. may be increased allow for bracket, cleat, rivet, bolts and nuts etc. and no seperate payment being made for these items, as per direction of Engineer In Charge. The rates are considered for a height of erection 8m. / 2nd floor level from the ground. Add 1.5% extra over the rate for each additional floor or 4m. beyond initial 8m. or part thereof.</p>							
	<p>l) For structural members of specified sections weighing not less than 22.5 Kg./m</p>				2.00	MT		

4	<p>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 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 Fibre Cement Standard Ceiling Board (Density > 1300 Kg/m³) of size 595 mm X 595 mm, conforming IS 14862 & Type</p>							
	a) False Ceiling (with 4mm thick Fibre Cement Standard Ceiling Board and E-Grid	7.80	4.80		37.44	Sq.M		
5	<p>Supplying, fitting and fixing boiling waterproof block board conforming to IS:1659-1990 conforming to IS:848-1974 of approved make and brand, fitted and fixed as per design as per direction of Engineer-in-charge.[excluding the cost of supporting frame work and teak wood batten/Lipping] In Ground Floor</p>	R.NO-29 &30						
	(iii) 25mm	16.00		3.30	52.80	Sq.M.		
6	<p>Supplying, fitting and fixing white vitreous china best quality approved make wash basin with C.I. brackets on 75 mm X 75 mm wooden blocks, C.P. waste fittings of 32 mm dia., one approved quality brass C.P. pillar cock of 15 mm dia., C.P. chain with rubber plug of 30 mm dia., approved quality P.V.C. waste pipe with C.P. nut 32 mm dia., 900 mm long approved quality P.V.C. connection pipe with heavy brass C.P. nut including mending good all damages and painting the brackets with two coats of approved paint.</p>							
	(i) 450 mm X 300 mm size	R.NO-23,R.NO-24,R.NO-T-2,R.NO-T-3,R.NO-N-9,R.NO-30			6.00	each		

7	Labour for fitting and fixing high density poly-ethylene pipes or P.V.C. pipes for above ground work including cost of jointing materials paints etc. fitting and fixing all necessary specials, cutting pipes, making threads, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps(any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineer-in-charge. (Payment will be made on centre line measurement of the total pipeline including specials.)						
	(A)Above Ground						
	(i) 15 mm dia.			150.00	mtr		
	(ii) 20mm dia.			150.00	mtr		
	(iii) 25 mm dia.			150.00	mtr		
8	Supplying, fitting and fixing 10 litre P.V.C. low-down cistern conforming to I.S. specification with P.V.C. fittings complete,C.I. brackets including two coats of painting to bracket etc.			2.00	each		
9	Supplying, fitting and fixing E.W.C. in white glazed vitreous chinaware of approved make complete in position with necessary bolts, nuts etc.						
	(b) With 'S' trap			2.00	each		
TOTAL							

Signed By:-

quotationer

Terms and Conditions :-

- 1)The Materials will be supplied in good condition & college authority has every right to reject any lower quality material as recommended by the Engineer in charge.
- 2)Quotation format will be supplied from the college on all working days.
- 3)The undersigned reserves to accept or reject any quotation without assigning any reasons thereof .
- 4)The Quotations will be received within 17 /08/2015. upto 2.00 P.M and the same will be opened on 17
- 5)Other details will be available from the office during college hours.
- 6)The offered rate should be kept valid and open for acceptance for 6 (six) months from the date of submission
- 7)Payment will be made within 15 days from the date of submission of bill/ bills