

Common Room

ITEM NO	Description of Items	Quantity	Unit
1.	<p>Supplying, fitting and fixing Marble Slab/tile of 15 to 18 mm thickness in floor, lobby, stair, landing & treads etc. over 20 mm (av.) thck base of Cement mortar (1:2) laid with white cement slurry @ 4.4 kg/Sq.m before placing marble & jointed with white cement slurry @ 2.0 kg/Sq.m with necessary pigments including grinding and Granite polishing as per direction of Engineer -in - Charge in Ground Floor. {White cement and Pigment to be supplied by the Agency} (b) With Chawk Dungri (ii) Area of each tile exceeding 0.3sq.m. but not exceeding 0.6 sq.m</p>	60	Sq.m
2.	<p>Providing False Ceiling made with framework of steel tube of 40mm x 20mm of not less than 18 gauge, the long and cross section will be welded with each other 1000mm to 1200mm apart the entire framework will be fixed in wall using rawlplug or gutties or screws etc. and suspended from ceiling with M.S flat 19mmx3mm as necessary, the entire frame will be painted with red oxide. PRINTED LAMINATED P.V.C Section 150mm x 12mm x 1.00mm (+/- 0.01mm) of approved quality and colour will be fixed on the frame so that the entire framework will not be visible from below P.V.C Section will be fixed with the frame with the help of self tapping steel screws including all materials and labour charges including fitting, fixing the same and hoisting including mending the damages in all respect and cost of paint as required as per direction of Engineer- in-Charge</p>	60	Sq.m

ITEM NO.

3.

M.S. 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 & IS: 9595 using electrodes of approved make and brand conforming to IS:814- 2004, 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 charges such as electricity charges, labour insurance charges etc. Payment to be made on the basis of calculated weight of structural tubular members as specified in relevant IS code in finished work. Payment for gusset, bracket, cleat may be made by adding the actual weight of such items with weight of finished structural members. The rates are considered for a height of erection 8 m. / 2nd floor level from the ground. Add 1.5 % extra over the rate for each additional floor

0.68 MT

4.

Galvanised corrugated iron sheet work (excluding the supporting frame work) fitted and fixed with 10 mm. dia J or L hook-bolts, limpet and bitumen washers and putty complete with 150 mm. end lap and one corrugation minimum side lap. (Payment to be made on area of finished work)(GCI sheet to be supplied by contractor) In Roof:- With 0.63 mm thick sheet

88 Sqm

5.

M.S. or W.I. Ornamental grill of approved design joints continuously welded with M.S, W.I. Flats and bars of windows, railing etc. fitted and fixed with necessary screws and lugs in 2nd floor. Grill weighing above 10 Kg./sq.mtr and up to 16 Kg./sq. mtr.

7.028 Qntl

ITEM NO.

6.

1	Supplying profiles of required section made of Aluminium Alloy Extrusions conforming to IS: 732-1983 and IS: 1285- 1975; Anodized (with required film thickness and specified colour / natural) matt finished conforming to IS: 1868-1983 for fabrication of composite door, sliding & casement windows, partitions, formed of basic sections of any ISI embossed / certified make and brand as per direction of Engineer - In- Charge. (Payment will be made on finished length of the work). In 10-12 Micron thickness Anodizing film I) Natural white, 3- track sliding window.			
	i) Bottom frame	9	Mtr.	
	ii) Top and side frame	27	Mtr.	
	Shutter for all track sliding window.			
	i) Bottom & Top member.	18	Mtr.	
	ii) Style side member.	18	Mtr.	
	iii) Interlock member.	9	Mtr.	
7.	7	Supplying, fitting and fixing in position fibre glass panes of approved quality with resin, nail, clip etc. as per IS:12866-1989. (In all floors for internal wall & upto 6 m height for external wall) 3.0 mm thick (5.10 Kg/Sq.m)	13.5	Sqm
		Supply & Installation of 2 Ton Hitachi make split A.C.	2	Each