

Ref. No.	Description	Unit	Qty	Rate	Amount
1	Excavation in all kinds of soil upto all depths as per drawings for foundation of wall , drains etc. and stacking of excavated material clear of edge of excavation, including timbering, shoring if required, back filling in layers & compaction as specified and disposal of surplus excavated material out of project area upto any lead as directed by the Engineer Incharge.	cft	7,168		
2	P.C.C (1:4:8) Providing, and laying cement concrete not leaner than 1:4:8 using screened Margala crushed stone graded aggregate 1 inch (25 mm) and down gauge, Lawrancepur sand in foundations, having a minimum cylinder crushing strength of 1500psi at 28 days including cost backfill with compection and form work and its removal, compacting, leveling and curing etc. complete as directed by the Engineer Incharge.	cft	197		
3	R.C.C Work Providing, and laying pre mixed (Plant) reinforced cement concrete using screened Margala crushed stone graded aggregate 3/4 inch (19 mm) and down gauge, Lawrancepur sand having a minimum cylinder crushing strength of 3000psi at 28 days w including form work and its removal, compacting, levelling and curing etc. complete in all respects but excluding the cost of reinforcement and as directed by the Engineer Incharge.	cft	1,568		
4	Steel Reinforcement Providing and laying M.S deformed steel reinforcement bars with minimum yield stress of 415 Mpa (grade 60) including the cost of straightening, cutting, bending, binding, wastage, chairs, spacers, over laps complete in all kinds of R.C.C work and as directed by the Engineer Incharge.	Kg	2,125		
5	Marble Tile Providing and laying ½” thick (minimum) white/coloured marble tiles on floors, upto 4 Sft. in size, jointed in 1:4 cement sand mortar and grouted with white/coloured cement using imported pigments, including cutting, grinding and chemical polishing, over and including 1” thick 1:4 cement sand plaster base, including curing, complete	sft	2,016		

6	Marble Slab Providing and laying of 3/4" (20mm) thick white marble tiles, more than 2 Sft size fine dressed on the surface, without winding in ground floor over 1" (25mm) cement mortar 1: (one cement two sand) setting the marble tiles with gray cement slurry including curing rubbing, nosing of tread and polishing, matching with existing marble/granite etc: complete in all respect including the cost of mortar.	sft	192		
7	Plaster Providing and applying cement sand (1:4) 3/4" thick plaster on extrnal walls and columns etc; in ground floor including making edges, corners and curing etc; complete in all respect.	sft	256		
8	Brick Masnory Providing and laying first class solid burnt brick masonry set in CSM (1:4) in straight or corved walls 4-1/2" (114 mm) to 13.5" (343mm) in thickness including scaffolding, raking, out joints and curing etc; complete in ground floor superstructure.	cft	180		
9	Artificial/Chakwal Stone Providing and laying 1/2" thick coloured cement concrete artificial chakwal stone (mechanically compressed and vibrated, factory manufacture) not exceeding 4 Sft. Each in any approved pattern/ shape on floor, footpath parking area, hard standing, walls etc. laid in approved pattern set in 1:4 cement mortar and joints grouted/pointed with coloured cement (1:2) using imported pigments including cutting where required etc. complete as per direction of engineer incharge.	sft	375		
10	Graffito/weather coat Paint Applying wall finish coat of acrylic resin based coating, graffito (or approved equivalent) on surfaces 1.5 mm to 3.00 mm thick (Straight and swirl) in approved colour and texture complete.	sft	450		

11	PTFE/Teflon Tensile Providing, designing, fabricating, supplying and installing complete PTFE/Teflon tensile membrane minimum 820 GSM dome structure over Masjid courtyard, approximately 80 ft × 70 ft, comprising RCC foundations for 10 external and 4 internal columns, purlins, anchor bolts, tubular steel columns, curved/radial tubular trusses, center ring, bracing, base plates, gusset plates, connections, hot-dip galvanizing/protective coating, including cables, clamps, tensioning system, fabrication, transportation, erection, testing all accessories, labor and equipment/logistics, including antioxidant coat and white clour painting(ICI, Dulux, jotun) with compressor machine, shop drawings, Rainwater pipes or gutters are to be installed on all four sides of the shed. A proper access route for the crane is also to be provided, and any damages caused during the work shall be repaired accordingly. etc.complete in all respects as per approved drawings & Engineer's instructions.	sft	5,600		
12	Dismantling Dismantling and removing brick masonry/PCC including breaking down the masonry, stacking serviceable materials as directed, removing unserviceable debris, loading, transportation, and disposal of surplus material to out side the campus , complete in all respects.	cft	832		
Total Rs. Inclusive of All taxes					

Note:

1. The above rates are inclusive of all applicable taxes
2. The above-quoted rates are inclusive of all costs, whether direct or indirect, applicable to site preparation, restoration of the site, and execution and completion of the contract.
3. Must Read instruction at schedule B to bidder in tender Document.