BID FORM

	SPECIFIED BILLS OF QUANTITIES SCHEDULE OF RATES & ESTIMATE FOR THE PRPOPOSED SECURITY HUT FOR MEETER TESTING LABOROTORY AT PILIYANDALA						
	_	_	_	_	_		
	Proposed Security Building For Meter Testing Laborotory.As Per Drawing No - MTL DD4						
1	Site preparation manually including clearing site vegetation, removing bushes, shrubs and all debris away from site.	ltem	Allow	Sum			
2	Manual Excavation for column, wall, staircase foundations in any material (except rock requiring blasting) up to 5'-0" depth, part return fill in and ram and surplus deposited within site as directed.	0.65	Cube				
3	Random rubble (6"-9") masonry in cement sand mortar 1:5.	0.65	Cube				
4	Approved Earth spreading , leveling watering and compaction manually using standard cast iron stamper or equivalent and filling in 150 mm thick layers (loose volume) in restricted areas (Earth Imported from out side at site) - Earth measured as a volume in loose state before spreading and compaction.	1.00	Cube				
5	Volume Batched Grade 25 concrete prepared at site using mixer and vibrator in ground floor. Rate shall include the cost of curing continuously for 7 days.	0.35	Cube				
6	4" thick cement sand Cellular block wall (blocks confirming to S.L.S.855 and subject to the approval of sample blocks) in cement and sand mortar 1:5 in ground floor.	1.85	Sqrs				
7	Plastering 5/8" thick to walls in cement and sand 1:5 finished semi-rough.	3.70	Sqrs				
8	Plastering 5/8" thick to reveals width not exceeding 6" in cement and sand 1:5 finished semi-rough. Rate includes cost of "Febmix"as a workability enhancer. (Reveals should be measured both side separately.)	90.00	L.ft				
9	Supply and fixing 0.47 mm zinc alum valance board 313 mm girth with 20mm x 5 mm x 12" long flat iron bracket 2'-0" c/c and complete to working order. Rate shall include for scaffolding.	50.00	L.ft				
10	Roofing with asbestos corrugated sheets on approved local timber or imported Balau , Bitis, or Kempas timber frame work (Ridging measured separately).Comprising of 165mm x 45mm ridge plate , 94mm x 70mm wall plate , 94mm x 45mm rafters @ 30" c/c and 45mm x 45mm battens @ 3'-0" c/application of two coats of wood preservative paid separately.	1.90	Sqrs				
11	Ridging with calicut pattern tiles bedded in cement & sand mortar 1:4 and coloured to match the tiles.	11.00	L.ft				
12	Supply and fix proprietary coated zincalum colour gutter size - Girth 660 complete with stop end plates, pop rivot, etc. All joints to be properly connected with an adequate laps not less than 150mm length and with sealant to ensure water tightness along the entire length of the gutter and including compatible galvanized gutter brackets at 450mm centers with an adequate slope as directed and fix in position and subject to specific approval by the Divisional Engineer.	21.00	L.ft				

13	Rendering 1/2" thick in cement and sand 1:3 in R.C.C. floors and paved floors finished smooth with cement slurry and colour pigment.	1.50	Sqrs		
14	Painting walls with two coats of emulsion paint including preparing surface.Rate shall including wall puty.	1.80	Sqrs		
15	Painting walls with two coats of weathershield paint including preparing surface.	1.80	Sqrs		
16	Powder coated aluminium single sash butt hinged openable door with middle rail , panelling with Polyester coated aluminium composite panel of 0.2mm thick aluminium sheets both sides of total thickness 4mm at bottom panel and glazed with 5mm thick clear glass panes at top panel, neoprene and wooled beading, gaskets, pop rivots, threaded bar with nut and approved quality lock, butt hinges, door handle with cap nut. As per the members, sizes and details given in.	21.00	Sq.ft		
17	Powder coated aluminium casement window double sash, consisting of 5mm Sq.ft. thick clear glass panes, casement lock, screws, pop rivots, gaskets, hinges, weather strip etc. As per the members, sizes and details given in drawing.	24.00	Sq.ft		
18	Supplying & installing of suspended mineral fiber ceiling in 600mm x 600 grid size reveal / bevel type with hot dipped GI pre - engineered inter - locking main tees (32mm x 24mm) and cross tees (25mm x 24mm) and wall angles expose areas finished with white baked enamel finish and suspended on 04mm dia. adjustable hanger rods with spring clips. Ceiling panel of 600mm x 600mm x 15mm (thickness) and complete to working order as per manufacture's specifications. (Prime cost of 2'-0" x 2'-0" sheet is Rs.560.00) Internal side only Ceiling Not applicable for eves.	45.00	Sqft		
19	Cleanining after Completion of Site Rate shall including debris away from site.	ltem	Allow	sum	
Grand	d Total	1	1	1	

Total amount in words –

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