

HLL Lifecare Ltd. KANAGALA

ANNEXURE

Name of the work-Construction of Mould storage shed.

Sl.No	Description	Unit	Qty	Rate	Amount
1	Providing & constructing brick masonry with approved quality of modular brick of standard size with necessary scaffolding, curing for basement & super structure in C.M 1:6	Cum	12		
2	Providing & laying cement concrete using 20mm & down size Granite or trap laid 15 cms thick layers & well compacted, vibrating, curing finishing, form work, centering etc., complete.				
	(a) RCC lintel /beam/chejja C. C 1:2:4 for lintel, (Exclusive of cost of steel & fabrication charges)	Cum	1.5		
3	Providing & fabricating mild steel/HYSD steel reinforcement including straightening cutting, bending, hooking, lapping or welding wherever required, placing in position tying with binding wire of approved quality & gauge including the cost of binding wire & anchoring to the adjoining members wherever necessary including all laps etc., complete as per design, specification & directions.	Kg	300		
4	Providing (12mm) plastering to internal surfaces including curing, scaffolding, rounding of all corners wherever required smooth rendering in CM 1:4 with 12 mm thick plaster.	Sqm	150		
5	Providing and fixing in position powder coated aluminium windows and ventilators as per approved drawing with sliding shutters using double track window frame section of Size 61.85X31.75mm. With 1.5mm thick, bottom section weight 0.695 kg/m, sides and top and bottom section 1.3.mm. thick weight 0.659 kg/m; and shutter comprising top and bottom section of size 40mmx18mm, 1.25mm. thick weight 0.417 kg/m, shutter outer side 40mmX18mm, 1.25mm thick weight 0.417 kg/m, shutter inter lock section 40mmx26.7mm, 1.1mm thick, weight 0.469kg/m. the shutters mounted on nylon rollers with approved quality of fixtures such as aluminium handles towel bolts etc., and providing and fixing 5.5mm. thick plain glass for shutters fitted with PVC beading aluminium section anodised 12 to 15 microns, including cutting to required length, joints mitered subdividing the frame tenoned and rivetted in the assembled frame stiffened with end clips at corners angle etc. and fixed to the walls, lintels, floor beams/cills as the case may be with necessary steel screws, raul plugs, or teak wood gatties including cutting masonry or concrete	Sqm	3		

6	Providing & fixing door 6 paneled door of 32mm thick with frame, including providing & fixing necessary standard quality brass fittings per door as follows, 2nos handles, hinges, tower bolts 1nos, latches 1NO, aldrop 1No, door stopper 1No, applying two coats of oil paint over a coat of primer etc. complete. Readymade door including 0.60mx0.60m cutting of door in the topside & fixing of plain glass of 4/5mm thick with wooden patti etc complete and both side view panels with plain glass and wooden frame including removing of old & fixing new as directed by Engineer-in-charge..Make-(Kalapturu)	Sqm	2.2		
7	Providing & laying granite or basalt or trap jelly cement concrete (1:3:6) using 20 mm& down size jelly including mixing, laying, tamping, curing & smooth finishing for exposed faces & with necessary centering & form work etc., complete. Sills & coping & any other such works.	Cum	1		
8	Providing, fabricating & fixing M.S angle/square tubes 5/6mm thick, ISLC 125X70X5/6,100X50X6/5,75x40x6/5,65X65X6/5, 50X50X6/5, MS plate with anchor bolts for roofing structure. Including painting of two coats of oil paint over a coat of zinc primer of approved brand & shade with making necessary holes in the masonry/ concrete & proper laying of the angle finishing with concrete/plaster etc complete as directed by EIC.	Kg	1500		
9	Providing & fixing pre coated profile GI sheets & ridges of 0.45 mm thick of approved make all these sheets to be fixed to purling using self tapping screws or J-hooks, EPDM seal, metal washer, including labor, fixing new sheets etc complete. (Make-TATA/Jindal)	Sqm	210		
10	Dismantling of existing BBM wall & disposing the debris outside as directed by Engineer-in-charge.	Cum	2		
Total amount					

Contractor sign with seal