



MAHATMA GANDHI MISSION TRUST
MGM INSTITUTE OF HEALTH SCIENCES, CENTRAL PURCHASE DEPARTMENT (CPD)

6. E-Tender for Dry Wall

Tenders invited from reputed Manufactures or their authorised distributors / dealers of Dry Wall at MGM Hospitals, Sanpada, Navi Mumbai, in the format given bellow:

Name & Address of Vendor: _____

Sr. No.	Particular	Qty	Unit	Rate (Materials)	Total (Materials)	Rate (Labour)	Total (Labour)	Grand Total	GST %
	NOTES :								
	The rate quoted by the Contractor for items under this head shall be inclusive of the following:								
i	All labour, materials, use of tools, equipment and other items incidental to the satisfactory completion of masonry at all depths, heights and levels.								
ii	Erection and removing of all scaffoldings, ladders and plant required for execution of the work to the height, depth and of any shape directed by the Engineer-in-Charge/Architects.								
ii	All masonry in line and level, battens, pillars, curves and to any position or shape to required heights including raking of joints, curing etc.								
1.1	Providing and constructing Autoclaved aerated Concrete[AAC] Blocks Wall in cement mortar of proportion 1:4 (cement : Sand) in runner (Patli) 100 mm thick in concrete mix 1:2:4 at every 1200 mm height having 4 Nos. M.S. Longitudinal Bars of 6 mm dia, with stirrups of 6 mm dia. and also including necessary scaffolding work, raking out joints, watering, cleaning, etc. complete at all heights / depth, Curing, etc. complete as per detail drawing as specified and as directed by Designer. Note: Reinforcement will not be paid separately.				-				
a	6" thick AAC Block / Siporex Wall	1,350	Sqm		-				
	100 mm thick dry wall partition - ICU CUBICLES								
2.1	Providing and fixing 98mm thick partition made in 72 x 32 x 32 x 0.55mm floor ceiling channels, 70 x 41 x 44 x 0.55mm acoustuds placed at 600mm c/c and 99 x 9.5 x 0.91mm fixing channel placed at 900c/c G.I frame work as per the detailed drawings, the framework shall be clad with 13mm thick Gyproc Duraline gypsum boards fixed in staggered pattern on each side with GI edge binder of saint gyproc gypsum make and executed as per the thesaint gyproc gypsum manufacturers recommended specifications. The 70mm air gap between the Gypsum boards is packed with 500 GSM, 50mm thick polyster fibre of approved make which is wrapped / covered with RP tissue paper as approved and as per the manufacturer specification. The polyster fibre shall be wire braced to avoid lumping over a period of lumping of time. All exposed edges / Corners to be provided with proprietary Corner Guards /edge bead sections/Channels as per project design consultants instructionr. The contractors to ensure that gypsum board joints shall be neatly finished with jointing compound and fibre tape, Gypsum boards and G.I frames are raised 3mm from the floor and stop 3mm short of true ceiling to create the gap for full length of partition. The gap shall be injected with acoustic/fire sealant of approved make for successive layers at bottom and top of the G.I members as per the detail drawings for full length of partition.	380	Sqm						

