

**HLL LIFECARE LTD,KANAGALA.**  
**ANNEXURE**

GENERAL FURNISHING					
SL.No	Particular	Qty	Unit	Rate	Amount
<b>1</b>	<b>Roller blinds</b>				
<b>LMR</b>	Supplying and Installation of Manually operated Roller blinds of approved colour and patterns having the following specifications and the same has to be approved by Client. <ul style="list-style-type: none"> <li>• Solar Protective Coating (SPC)</li> <li>• Fire Retardant</li> <li>• Trevira CS</li> <li>• Ultra Fresh, Antibacterial</li> <li>• Sound Absorbent</li> <li>• Energy Save</li> <li>• Pvc Free</li> </ul>	15.00	SqM		
<b>2</b>	<b>Wall panelling</b>				
<b>2a</b>	<b>Wall Panelling upto 1200mm</b>				
<b>LMR</b>	Providing and fixing wall paneling as per drawing, in general it shall be made of aluminium extruded sections of size 50 x 25 x 1.5 mm thick in both horizontal and vertical direction at 600mm c/c spacing. The framework shall be covered with single layer of 8mm thick BWR plywood on one side up to 1200mm from Finish Floor Level (FFL). The cost of necessary hardware's etc as required for complete the works. Actual seen surface area will be measured and paid.Providing and fixing of 1mm thick laminate of approved color and shade (Preferably in wooden shade) in patterns on the above mentioned panelled area as instructed by Architect / Client. Cost should include all necessary hardware, adhesives, wastages etc; as required for completion of the work. Actual laid area only will be measured and paid.	65.00	SqM		
<b>2b</b>	<b>Accoustical Wall Panelling from 1200mm upto Ceiling</b>				
	Providing and fixing Accoustical wall paneling as per drawing, in general it shall be made of aluminium extruded sections of size 50 x 25 x 1.5 mm thick in both horizontal and vertical direction at 600mm c/c spacing. The framework shall be covered with single layer Mineral Fiber Board of size 600 X 800 X 15 mm thick board in wooden finish .This Panelling will start from 1200mm Finish Floor Level (FFL) and will extend upto the Ceiling. The Area between the Wall and the Panelling shall be filled with Glass Wool for better sound Absorption as per the direction of Architect/Client.The cost of necessary hardware's etc as required for complete the works. Actual seen surface area will be measured and paid.	30.00	SqM		
<b>2c</b>	<b>Wall Panelling Designer motif</b>				
<b>LMR</b>	Providing and fixing wall panelling motif as per drawing, in general it shall be made of BWR plywood and finished with approved veener as per the selection. The panelled surface should be melamin polished to give a smooth glossy finish as instructed by Architect/Client. The cost of necessary hardware's etc as required for complete the works. Actual seen surface area will be measured and paid.	12.00	No.		

<b>3</b>	<b>Dias</b>				
	providing and fixing a wooden dias made of 125mm x 50mm hard wood battens fixed to the present elevated slab @600 to 600 C/C intervals over which 19mm BWR plywood to be fixed and finished with 12mm thick HDF wooded flooring of approved colour and pattern. The cost of necessary hardware's etc as required for complete the works. Actual seen surface area will be measured and paid.	15.00	SqM		
<b>4</b>	<b>Pantry</b>				
i)	Providing Below storage cabinets with frame and shutters in BWR plywood and necessary storage self below .	1.95	SqM		
ii)	Providing over head cabinets box along the length of platfrom with BWR plywood and glass shutters as per the approved design .	1.95	SqM		
iii)	Providing and fixing of glazed tiles inbetween the the platform and over head cabinets with adhesive of approved colour and size considering the tiles cost not less than Rs.40/-.	1.56	SqM		
<b>5</b>	<b>Sliding Aluminium Window for pantry</b>				
	Providing and fixing sliding aluminium window with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/ neoprene gasket etc. Aluminium sections shall be polyester powder coated smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, and glass panes 4mm thick fixed with necessary fittings all complete as per architectural drawings and the directions of Engineer-in-charge.	2.88	SqM		
<b>6</b>	<b>MAIN DOOR 2400x2100</b>				
	Providing and fixing main door made out of 25mm block board finished with 1mm laminate of approved brand and colour on both the sides and providing 12mm glass at the center with logo as per the design fixed using teak wood beading with necessary fittings and hardware and lock etc complete as instructed by Architect/Client.	5.04	SqM		
<b>GRAND TOTAL IN RS.</b>					

Contractor's seal with sign