

## HLL Lifecare Ltd, KANAGALA

### ANNEXURE

**Name of the work-Aluminium partition,false ceiling & parking tiles at unipill plant.**

Sl.No	Description	Unit	Qty	Rate	Amount
1	Providing & laying first class antiskid Parking tiles (thickness to be specified by the manufacturer) of 1 <sup>st</sup> quality conforming to IS:13755 of approved colour & size on existing concrete flooring including dismantling of existing flooring to required slope & shifting of debris, laying in cement mortar (1:3), fixing of tiles by using cement slurry @ 4.4 Kg/Sqm and pointing the joints with coloured cement, cleaning, curing etc. (Make Johnson/Euro/NITCO/ORIENT/kajaria/somany/Regency)	Sqm	55		
2	Providing, fabricating & fixing in position, aluminium partition using 63.50mm X 38.10mm X 1.95mm. Aluminium powder coated sections, combination of plain single groove and double groove section as per requirement for frame, and spacing of vertical member should not exceed 0.90 m c/c and bottom member of 114.3mm X44.45mm X3.18mm sections are cut to the required lengths, joints mitred & corners grinded subdividing frames to be tenoned & riveted .The frame to be stiffened with end clips, corner angles etc., & fixed with screws rawl plugs and teak wood guttas to RCC columns or masonry on side of RCC lintels or beams at top & kota floor at bottom; including cutting, chiseling & making good with cement mortar to match the original surface providing & fixing ACP/PVC sheet of 6mm-8mm thick panel for bottom portion of approved color up to maximum height 0.9m and 5.50mm thick plain glass for top panel with glazing clips of 19.05mm X 17.30mm X 1.00mm.The vertical member should be embedded in the flooring by making suitable size holes & fixing with cement mortar, all lead & lift PVC gasket etc., complete	Sqm	125		
3	Providing, fabricating, assembling & fixing in position powder coated aluminum open able doors using following Al. sections of Outer frame: 63.5mm x 38.1 mm x 1.95 mm (Plan section).Door shutter:Vertical section (47.62 x 44.45 x 1.25) mm Top Section (47.62 x 44.45 x 1.25) mm, Center Section (25 x 44.45 x 1.25) mm Bottom Section (114.3 x 44.45 x 1.25) mm All the sections should be cut to lengths, joints, mitred & corners grinded, including, providing & fixing standard approved accessories such as sliding rails aluminum handles, closers, PVC gaskets with 12mm thick nova pan sheet of approved colours for bottom panel of max height 0.90m and 5.5mm thick plain glass for top panel the assembled frame should be stiffened with corner angles, strips & fixed with screws, rawl plug and teak wood guttas to bottom including cutting, chiseling and making good with cement mortar to match the original surface etc., complete.	Sqm	8.5		

4	Providing & fixing false ceiling with aluminium grid. The longitudinal supports shall be spaced at 610mm, grid can be made with aluminium tee/L sections. The suspension arrangement has to be made in GI wire of adequate gauge,. Bison panels 8mm thick (cement bonded particle board) are recommended for false ceiling the size of tee/L sections are 30x35x1.2mm including all necessary fittings, screws and other requirements including fixing of given light fixtures in the ceiling etc. complete as directed including applying two coats of oil paint of approved shade & brand before fixing on grid.	Sqm	17		
5	Providing, fabricating & fixing <b>M.S angle</b> 5/6mm thick, ISLC 100X50X6,75X40X6,65X65X6, 50X50X6,40x40x6 MS plate with anchor bolts for roofing structure. Including painting of two coats of oil paint over a coat of red oxide of approved brand & shade with making necessary holes in the masonry/ concrete & proper laying of the angle finishing with concrete/plaster painting etc complete as directed.(Make-TATA/Vizag/Kamadhenu)	Kg	600		
<b>Total amount</b>					

**Contractor sign with seal**