

**ESTIMATE FOR INTERIOR WORK OF e-CORNER AT SME BRANCH,VIJAYAWADA**

S.No.	Description of work	Unit	Qty.	Rate (Rs.)	Amount (Rs)
1	Supply and fixing 4 mm thick <b>ACP panels for panelling to walls</b> with 25mmx38mmx1.5mm thick aluminium sections for framing at 600mm intervals horizontally and vertically as per manufactures specification. The rate shall include cost of all material and labour etc. The panels should be pre-fabricated panel made out of light weight concrete core composed of Portland cement, binders siliceous and micaceous materials aggregate with tongue and groove arrangement with two 4mm thick fibre reinforced cement facing sheets. The grooves and joints in the panels should be filled with suitable fillers. The rate shall include cost of necessary fixing material like cleats etc.Note: if required, boxing is to be prepared and ACP panelling is done wherever shutter box is to be done.	Sqm	100.00		
2	Providing and fixing in true horizontal level <b>false ceiling grid system with suspension system shall of Trulok Silhouette revealed profile grid systems</b> with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitred ends with " birds mouth" notches to provide mitred cruciform junctions. Main runners to be spaced at 120mm c/c fixed by using 2mm pre-straightened GI wire.	Sqm	35.00		
	Main tee, rotary stitched of size 15mm x 44mm x3600mm at every 1200mm c/c ,maximum and 1200mm cross tee of size 15mm x 44mm x1200mm at every 600mm c/c maximum and 600mm cross tee of size 15mm x 44mm x600mm at every 1200mm c/c maximum and 19mm x 19mm x 3000mm wall angle around the wall to form grid size of 600mm x 600mm and suspending the grid using 2mm pre-straightened GI wire and 6mm nylon rawl plug at every 1200mm intervals at the main tee and laying of venus three of daiken ceiling systems of size 600mm x 600mm x 15mm over the formed grid etc., complete as directed.				
3	<b>TOUGHENED Glass (12mm thick) Partition with DOOR</b>				

	Providing & fixing 12mm toughened plain glass with single/double leaf Door with all necessary accessories to fix firmly to the floor, side walls, roof with patch fittings of Gogrej/e-zone or equivalent make as per the directions of the Bank's Engineer. Doors are to be fixed with Corner Fitting with Top Pivot, Top Patch, Bottom Patch fittings of Godrej/e-zone make. Door Hardware with SS finish locks , handles, Floor Spring as per sample approved by Bank.				
A	PARTITION WITH 12MM TOUGHENED GLASS	Sqm	10.00		
B	DOORS IN THE TOUGHENED PARTITIONS	Sqm	3.00		
4	<b>SBI LOGO</b>				
	Supply and fixing of SBI LOGO of size 1.2 m x 1.2 m as per the design specified by the Bank and with the colour code of KR - 1009 and colour name: Koromatic Q.S. Peacock Blue used for off set printing, with all materials, labour, etc., on the ACP Panel. Complete item				
		no	1.00		
5	<b>DIGITAL CLOCK ON ACP PANELLING</b>				
	Supply and fixing of Digital clock on the ACP panelling of size 4' length and 8" depth with time, day, month and year to be displayed on the ACP panelling above the Bank Logo. Complete item as directed by the Bank's Engineer				
		no	1.00		
6	<b>BISON BOARD</b>				
	Supply and fixing of Bison board of 6mm thick to the UPS inside partition to the existing frame work of ACP panelling or if required strenthening the frame work for fixing of bison board including door. Complete item as directed by the Bank's Engineer				
		Sqm	10.00		
	Total Amount (excluding GST)				
	SIGNATURE OF THE CONTRACTOR				