

**ABSTRACT OF ESTIMATED COST FOR PROPOSED INTERIORS OF CENTRAL BANK OF INDIA GUDIYATHAM  
BRANCH NO:7,KOSA ANNAMALAI STREET,AMBAPURAM,GUDIYATHAM**

**FURNISHING WORK - ATM**

SL. No	DESCRIPTION OF WORK	QTY	PER UNIT	RATE	AMOUNT (Rs)
<b>1</b>	<b>FALSE CEILING(GYPSUM BOARDS)</b>				
	Providing and fixing in position false ceiling in Gypboard 12mm thick for horizontals and verticals fixed over G.I. framework as specified by India Gypsm Co. Ltd. including trap door for A.C. unit in 18mm thick M.R. Grade MR Grade MR Grade Plywood with Stainless Steel hinges and locks with moulding 1" X 1" for edges including finishing with White Plastic Emulsion Paint etc. complete in all respects. (Note :- Only the plan area will be measured for payment. No extra payment will be made for cutouts, grooves, moulding, etc.)	55	Sq.ft.		0
<b>2</b>	P/F Main entrance door of D1 with anti shatter film. Size overall 3' x7 Note: Door Closure as per annexure B to be used. Frame: TOP and verticals, 4"X2" Aluminium box section 16 G. Shutter : shutter size 2'-8" x 6'-10" Aluminium ly)x section of size 6"x2".Powder coated with approved colour - 20 mickron thk- 10 mm float glass with weather strip insulation on the shutter ;3dges. As indicated and holes drilled to receive SS brush finish handles.  Handle - 2 Nos. 1" dia. And 1'-6" long SS brush finish. Handle design should be as approved by Bank.	25	1Sft		0
<b>3</b>	<b>FIXED GLAZING</b>				
	Supply and fixing fixed glazing to the ATM using 8mm thick float glass in powder coated aluminium frames of size 100MM X 75MM of approved sections 2.0mm thick as per bank's specifications including fixed glazing.	14	1 Sft		0
<b>4</b>	<b>SHUTTER BOXING</b>				
	Supply and installation of Boxing of rolling shutter made of Aluminium composite panel (ACP) of 4 mm thickness and approved manufacture (To conform to CBI standards ) on a backing of 50mmX50mm aluminium frame work 2mm thickness in section, including all installation complete.	70	1Sft		0
<b>5</b>	Providing & Fixing in position Aluminium Composite Panel with framing of Aluminium Tube sections of min 2" * 1" and 20 gauges 2'-0" C/C both ways. Joints of ACP panels shall have minimum 4mm groove. Aluminium foils thickness to be min 0.5mm. 2'-0"C/C both ways. ACP to be in 2' width panels of distributed equally. ACP thickness of 4mm minimum. (PVDF- ACP thickness brands to be used). Shades to be as per Bank's approval	210	Sqft		0
	<b>ATM TOTAL ( EXCLUDING GST)</b>				<b>0</b>

RUPEES .....