

**ABSTRACT OF ESTIMATED COST FOR PROPOSED INTERIORS FOR NEW PREMISES FOR  
CENTRAL BANK OF INDIA SSB - EXTN BRANCH, ADISSON BUILDING AT NO 803, ANNA SALAI,  
CHENNAI -2**

**AIRCONDITIONING WORK**

<b>Sl.No</b>	<b>Description Of Work</b>	<b>Qty</b>	<b>Per Unit</b>	<b>Rate</b>	<b>Amount (Rs.)</b>
	<b>BANKING HALL</b>				
	<b>Staff Side / BM Cubicle / Customer Area</b>		No.		
3	Supply of 1.5 TR capacity wall-mounted inverter split air-conditioner (5 star rated) including 3 mts length internal copper piping (AC Make - Daikin RKM50UV16U)	4	No.		
4	Voltage stabilizer 4KVA (Stabilizer Make - Capri)	4	No.		
	<b>Server / Cash Cabin</b>				
5	Supply of 1.0 TR capacity wall-mounted inverter split air-conditioner (5 star rated) including 3 mts length internal copper piping (AC Make - Daikin RKM35UV16U)	3	No.		
6	Voltage stabilizer 4KVA (Stabilizer Make - Capri)	3	No.		
7	Installation of Acs - both indoor and outdoor units including power cable outdoor to indoor with installation of MCBs for ACs in the electrical room (including required wiring to AC units), including dedicated electrical supply to Server AC (to be kept separate from main supply line), Supply & installation of timer in Server room for switching of AC Unit operation every 8 hours, stand, drain piping, civil works, gas filling if required etc. complete as per site conditions	7	No.		
8	Supply & installation of additional 3/4" copper piping and drain piping for the split air conditioners including all civil works complete	120	m		
	<b>TOTAL FOR AIR CONDITIONING WORK</b>				<b>0</b>