

**BILL OF QUANTITY FOR AIR-CONDITIONING WORKS AT STATE BANK OF INDIA
SURIYAWAN BRANCH BHADOHI, RBO-V VARANASI**

S. No.	Item Description	Unit	Qty	Rate	Amount
1.	Supply of 2 Tr hi wall type BEE rated 3 star split air conditioner with full function wireless remote and auto restart feature, with indoor/outdoor unit, gas charge, Copper condenser coils and Copper cooling coils company provided copper refrigerant pipe complete in all respects. Acceptable makes AC: Daikin/Godrej /Carrier/Blue Star/Voltas/Hitachi/Mitsubishi	Set	3		
2.	Supply of 1.5 Tr hi wall type BEE rated 3 star split air conditioner with full function wireless remote and auto restart feature, with indoor/outdoor unit, gas charge, Copper condenser coils and Copper cooling coils company provided copper refrigerant pipe complete in all respects. Acceptable makes AC: Daikin/Godrej/Carrier/Blue Star/Voltas/Hitachi/Mitsubishi	Set	2		
3.	Supply of 1 Tr hi wall type BEE rated 3 star split air conditioner with full function wireless remote and auto restart feature, with indoor/outdoor unit, gas charge, Copper condenser coils and Copper cooling coils company provided copper refrigerant pipe complete in all respects. Acceptable makes AC: Daikin/Toshiba/O General /Carrier/Blue Star/Voltas/Hitachi /Mitsubishi	Set	1		
4.	Installation, testing and commissioning of 2/1.5/ 1 TR Hi wall type split air conditioner/ old AC dismantled from branch with wall cutting/ mounting, stabiliser and making good of damages complete in all respects.	Set	10		
5.	Supply, installation, testing and commissioning of insulated copper refrigerant piping set (suction and discharge) duly insulated by nitrile rubber for 2 TR AC. Size (thickness and diameter) of both Copper pipes should be as per recommendation of AC manufacturer's technical specification. (Old pipe dismantled from branch is also to be used) Makes: Totaline/ Met Tube/ Diamond/ Star/ Camipro.	Mtr	40		
6.	Supply, installation, testing and commissioning of insulated copper refrigerant piping set (suction and discharge) duly insulated by nitrile rubber for 1.5/ 1 TR AC. Size (thickness and diameter) of both Copper pipes should be as per recommendation of AC manufacturer's technical specification. (Old pipe dismantled from branch is also to be used) Makes: Totaline/ Met Tube/ Diamond/ Star/ Camipro.	Mtr	80		

7.	Supply, installation, testing and commissioning of inter connecting wiring/ cabling between indoor and outdoor of hi wall split AC (power supply will be made available at the outdoor unit, please quote accordingly).	Mtr	130		
8.	Supply, installation, testing and commissioning of PVC 25 mm water pipe with accessories and taking care to prevent leakages, for water drainage in concealed manner either on wall or under floor including making good of damages.	Mtr	70		
9.	Supply and installation of robust MS angle, MS flat fabricated floor/ wall mounting stand suitable for outdoor units of Cassette ACs, painted with one coat of primer and two coats of synthetic enamel outdoor type paint including its grouting and making good of damages, complete in all respects.	Nos.	6		
10.	Dismantling of old hi wall Split/ window ACs from the old branch premises and shifting/ transportation to the new branch including making good of damages complete in all respects.	Nos.	7		
11.	Gas charging/repairing in the old split/ window ACs dismantled from the old/ existing branch premises and refixed in new/ existing branch including making good of damages all complete.	Kgs	9		
12.	Supply of 4 KVA, wall mounted hi lo cut off stabiliser with TDR, voltage range 140-280V, complete in all respects. Stabilizer: Servel/ V Gaurd/ Marc/Sen & Pandit/ Stambh/ Inmag/Microtek	Set	3		
13.	Supply of 5 KVA, wall mounted hi lo cut off stabiliser with TDR, voltage range 140-280V, complete in all respects. Stabilizer: Servel/ V Gaurd/ Marc/Sen & Pandit/ Stambh/ Inmag/Microtek	Set	3		
SUB TOTAL (A):					
PART-B(AMC)					
1.	Comprehensive Annual Maintenance Charges of 2 Tr. AC(Quote exclusive of GST which will be payable additionally at prevalent rates, if payable. AMC expenditure for three years shall be considered for comparison of tenders to arrive at L-1)	AC	3	Quote per AC per annum rate	Amount should be calculated as under:per AC per annum rateX3(for 3 no. AC) X3(for three years AMC expenditure)

2.	Comprehensive Annual Maintenance Charges of 1.5 Tr. AC(Quote exclusive of GST which will be payable additionally at prevalent rates, if payable. AMC expenditure for three years shall be considered for comparison of tenders to arrive at L-1)	AC	2	<u>Quote per AC per annum rate</u>	<u>Amount should be calculated as under:per AC per annum rateX2(for 2 nos. AC) X3(for three years AMC expenditure)</u>
3.	Comprehensive Annual Maintenance Charges of 1 Tr. AC(Quote exclusive of GST which will be payable additionally at prevalent rates, if payable. AMC expenditure for three years shall be considered for comparison of tenders to arrive at L-1)	AC	1	<u>Quote per AC per annum rate</u>	<u>Amount should be calculated as under:per AC per annum rateX1(for 1 nos. AC) X3(for three years AMC expenditure)</u>
	SUB TOTAL(B)				
	GRAND TOTAL (SUB TOTAL A + SUB TOTAL B)				
Note: Rates quoted should be inclusive of all except GST. GST shall be admitted additionally at prevalent rates/ rules.					