

TENDER SCHEDULE FOR AIR CONDITIONING WORKS AT EXISTING PREMISES OF RBO3 CALICUT

SNo.	Description	Qty	Unit	Rate in Rs.	Amount in Rs.
	Makes: Panasonic, Voltas, Carrier, O-general, Mitsubishi, Blue star, LG, Hitachi, Carrier				
1	Supply, Installation, Testing & Commissioning of 1.5 TR capacity Single Phase, minimum 5 -Star rated Inverter Hi-wall Split AC with all copper condenser & evaporator coils and with cordless remote control, MS Stand, stabilizer including cost of copper piping upto 3 metre. Piping to be laid through insulating sleeve with white taping and to be clamped neatly. Wall openings are to be sealed and finished using cement plastering.(GM-1,RM-1)	2	nos		
2	Supply, Installation, Testing & Commissioning of 1.5 TR capacity Single Phase, Inverter cassette AC with all copper condenser & evaporator coils and with cordless remote control, MS. Piping to be laid through insulating sleeve with white taping and to be clamped neatly. Wall openings are to be sealed and finished using cement plastering.	3	nos		
3	Supply, Installation, Testing & Commissioning of 2 TR capacity Single Phase, Inverter cassette AC with all copper condenser & evaporator coils and with cordless remote control, MS. Piping to be laid through insulating sleeve with white taping and to be clamped neatly. Wall openings are to be sealed and finished using cement plastering.	7	nos		
4	Supply & erection of copper refrigeration pipe (as specified by the manufacturer) complete with elbows, bends, supports, Insulation etc. interconnecting indoor and outdoor units(both suction and discharge lines) along with necessary Insulation using 4mm thick nitrile rubber sleeve with teflon taping for single phase Cassette AC 1.5Tr	80	mtr		

5	Supply & erection of copper refrigeration pipe (as specified by the manufacturer) complete with elbows, bends, supports, Insulation etc. interconnecting indoor and outdoor units(both suction and discharge lines) along with necessary Insulation using 4mm thick nitrile rubber sleeve with teflon taping for single phase Cassette AC 2Tr	130	mtr		
6	Supply & erection of copper refrigeration pipe (as specified by the manufacturer) complete with elbows, bends, supports, Insulation etc. interconnecting indoor and outdoor units(both suction and discharge lines) along with necessary Insulation using 4mm thick nitrile rubber sleeve with teflon taping for single phase Split AC 1.5 Tr	20	mtr		
7	Additional electrical wiring between indoor and out door units with all necessary fittings and leak proof arrangements as required for Split AC's of 1.5 TR	25	mtr		
8	Additional electrical wiring between indoor and out door units with all necessary fittings and leak proof arrangements as required for Cassette AC's of 1.5 TR,2Tr	150	mtr		
9	Additional drain piping of suitable size from the indoor unit to the drain point in Ground floor location decided by the Bank with all necessary fittings and leak proof arrangements as required for Cassette Ac of 1.5Tr,2Tr, split AC – 1.5 Tr	60	mtr		
10	Supply and erection of 4 inch dia (4kg/sq.cm)PVC piping between indoor unit for taking the insulated suction, liquid and drain lines. The piping to be laid with enough slope and to be suspended using threaded rods.	80	mtr		
11	Air Conditioner related civil works like making opening in wall for copper piping etc and finishing it neatly with brick work , plastering , finishing , removal of debris /waste material , making opening in partitions , civil work for condenser supports and any other work as required by site conditions etc	1	job		

12	Supply,Installation of MS metal frame work of Size 2 feet width for the installation of AC out door units (3 cassette outdoor units,1 no of split ac outdoor units on each side) with sufficient space for the operating personnel to carry out the service and installation 4 mtr on each side of the building	1	Ls		
13	Dismantling of existing ducts,AHU and shifting it to the Ground floor and stacking it on to the ground floor area as shown by the Bank authorities	1	Ls		
14	TOTAL AMOUNT (Including All Taxes and excluding GST):				

GST as per applicable rates will be paid as per actuals.

**(II) COMPREHENSIVE ANNUAL MAINTENANCE CONTRACT (CAMC):
FOR 5(FIVE) YEARS AFTER WARRANTY PERIOD:**

Note: The AMC charges (for 5 years) to be quoted below will be added to the total quoted amount for the work above and the lowest bidder L1 will be decided accordingly. The offer from those bidders who have not quoted for AMC will be summarily rejected.

Terms & Conditions

- Quarterly servicing of both indoor and outdoor units of all ACs during warranty and AMC period.
- Cost of all spares and consumables will have to be borne by the supplier and AMC provider during the warranty and AMC period.
- Attending to any number of breakdown calls during the warranty period and AMC period.

CAMC CHARGES PER YEAR AFTER WARRANTY PERIOD	Qty	Unit	Rate	Amount
1 ST Year after warranty period (excluding GST) (Split AC – 1.5Tr x 2 nos, CAC- 1.5Tr X 3 nos, CAC- 2Tr x 7 nos)	21.5	Tonne		

2 nd Year after warranty period (excluding GST) (Split AC – 1.5Tr x 2 nos, CAC- 1.5Tr X 3 nos, CAC- 2Tr x 7 nos))	21.5	Tonne		
3 rd Year after warranty period (excluding GST) (Split AC – 1.5Tr x 2 nos, CAC- 1.5Tr X 3 nos, CAC- 2Tr x 7 nos))	21.5	Tonne		
4 th Year after warranty period (excluding GST) (Split AC – 1.5Tr x 2 nos, CAC- 1.5Tr X 3 nos, CAC- 2Tr x 7 nos))	21.5	Tonne		
5 th Year after warranty period (excluding GST) (Split AC – 1.5Tr x 2 nos, CAC- 1.5Tr X 3 nos, CAC- 2Tr x 7 nos))	21.5	Tonne		
(II) TOTAL AMC CHARGES FOR 5 YEARS AFTER WARRANTY PERIOD OF ONE YEAR (EXCLUDING GST)				

GRAND TOTAL FOR DECIDING THE LOWEST BIDDER L1.

GRAND TOTAL QUOTED FOR WORK (I) ABOVE	₹.
GRAND TOTAL QUOTED FOR COMPREHENSIVE ANNUAL MAINTENANCE CONTRACT FOR 5 YEARS (II) ABOVE	₹.
TOTAL AMOUNT FOR DECIDING THE LOWEST BIDDER (I)+(II)	₹.

In Words: Rupees

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