

Tender Notice No: Oct-01/2020 dated: 20-10-2020

TENDER FOR ANNUAL MAINTENANCE CONTRACT (AMC) OF AIR CONDITIONERS

Indian Institute of Packaging (IIP) an autonomous body under Ministry of Commerce & Industry, Government of India, invites Sealed Bids for Annual Maintenance Contract (AMC) of Air Conditioners up to the period of **March 2021(for current financial year)** or **March 2023(for Three consecutive Years)** from Mumbai-based reputed and experienced agency.

The details are available from IIP web-site www.iip-in.com

Important information

1	Tender Notice No. and date	Tender Notice No: Oct01/2020 dated: 20-10-2020
2	Last Date of Submission of Bid	06-11-2020 at 1400 hours
3	Date of opening of Bid	09-11-2020 at 1500 hours
4	Clarification on bidding may be inquired through mail	iip@iip-in.com
5	Validity of Bids	60 days

Assistant Director (General Admin. &IT)

ABOUT THE INSTITUTE

Indian Institute of Packaging (IIP) is an autonomous body under the administrative control of the Department of Commerce, Ministry of Commerce & Industry, Government of India. Indian Institute of Packaging (IIP) engaged in Research and Development, imparts Post-Graduate Education Programme in Packaging Technology, undertakes testing and evaluation of packages, consultancy etc. IIP also offers large number of short terms and longterm professional courses for junior, middle and senior level executives for the executives/Officers of Govt. as well as Corporate Sectors. It also organizes National/International Seminars and Conferences in the field of Packaging.

SCOPE OF WORK

Indian Institute of Packaging (IIP) invites quotations from Mumbai-based reputed and experienced agency for Annual Maintenance Contract (AMC) of Air Conditioners up to the period of March 2021 (for current financial year) or March 2023(for Three consecutive Years).

Final decision regarding period of AMC (1 year/3 years) will be sole discretion of the competent authority. The perspective bidder should be in a position to undertake the job as per the given specifications and complete the work within the prescribed time schedule.

Bidders May quote their respective bids for March 2021 (for current financial year) as well as **March 2023(for Three consecutive Years) separately.**

TERMS OF PAYMENT

- 1. Payment will be made only after submission of the original bill / invoice on satisfactory completion of work on quarterly basis.
- 2. Payment will be made through on-line upon submission of bills. TDS will be deducted as per rules.
- 3. Payment will be released as per actual BOQ/ work done only.
- 4. In case of delayed/defective/unsatisfactory/below the standard work, penalty shall be imposed, after assessing the extent of loss suffered by the Institute.
- 5. If the work is not completed regularly by the stipulated scheduled date, the work order shall be deemed to have been cancelled and appropriate penalty shall be imposed as deemed fit by the authority.

DETAILS OF AIR CONDITIONERS INSTALLED AT ACADEMIC BLOCK-MUMBAI

Sr. No.	Make	Qty.	Location		
1	VoltasCassette	4	Conference HallAcademic Block-Gr.Flr.		
2	VoltasCassette	2	Assit.Dire. CabinAcademic Block- Gr.Flr.		
3	VoltasCassette	3	Machine Disply Hall-Academic Block-Gr.Fl		
4	VoltasCassette	1	Meeting Room Academic Block-Gr Flr.		
5	Voltas-Ductable	2	Reception And Seating Area -Gr.Floor		
6	VoltasCassette	4	Laboratory-1Academic Block1 St Floor		
7	VoltasCassette	8	Reading HallAcademic Block1 St Floor		
8	VoltasCassette	2	Meeting Room Academic Block-1 St Floor		
9	VoltasCassette	4	Laboratory-2-Academic Block2nd Floor		
10	VoltasCassette	4	Class Room- 1 -Academic Block2nd Floor		
11	Voltas-Split	3	Small Class Room No.12 Nd Floor.		
12	Voltas-Split	3	Small Class Room No.22 Nd Floor.		
13	VoltasDucting	1	Drawing Hall2nd Floor.		
14	VoltasDucting	1	Class Room4 2nd Floor		
15	VoltasCassette	1	Hod Cabin3rd Floor		
16	VoltasCassette	1	Small Cabin3rd Floor.		
17	VoltasCassette	1	Small Cabin3rd Floor.		
18	VoltasCassette	3	Staff Seating Hall-3rd Floor		
19	VoltasCassette	4	Laboratory 3-Academic Block3rd Floor		
20	VoltasCassette	4	Class Room- 5 - Academic Block3rd Floor		
21	VoltasSplit	3	Class Room- 6 -Academic Block3rdd Floor		
22	VoltasDuctable.	2	Computer Hall5Academic Block3rd Flr.		
23	Voltas Split	1	Dept-2 Cabin1-3rd Floor		
24	Voltas Split	1	Dept2-Cabin-23rd Floor		
25	Voltas Split	1	Dept-2-Cabin -3-3rd Floor		
26	Voltas Split	1	Dept2-Cabin-4-3rd Floor		
27	Voltas Split	1	Dept-2cabin-5-3rd Floor		
28	Voltas-Cassette	3	Staff Seating Area-3rd Floor		
29			Laboratory-4Academic Block-4th Floor		
30			Class Room No 7-Academic Block-4th Floor		
31	Voltas-Split	3	Class Room No 8 Small-Acad Block-4th Flr		
32	Voltas-Split	1	Cabin4th Floor		
33	Voltas-Cassette	1	Cabin4th Floor		
34	Voltas-Split	1	Cabin4th Floor		
35	VoltasDuctable.	1	Cabin4th Floor		
36	VoltasDuctable.	1	Cabin4th Floor		
37	VoltasDuctable.	1	Laboratory-6-Academic Block4th Floor		

Capacity wise Summary of Air Conditioners At IPC/ B.Tech Building.

S.No.	Capacity	Type of AC	Qty.
1	2 Tr.	Hi-Wall	3
2	1.5 Tr.	Hi-Wall	6
3	1 Tr.	Hi-Wall	7
4	3 Tr.	Cassette	32
5	2 Tr.	Cassette	24
6	4 Tr.	Cassette	5
7	5.5 Tr.	Ductable	3
8	8.5 Tr.	Ductable	4
9	11 Tr.	Ductable	4
		Total	88

FINANCIAL BID

Annual Maintenance Contract (AMC) of Air Conditioners

S.No.	Capacity	Type of AC	Qty.	Rate	Amount
1	2 Tr.	Hi-Wall	3		
2	1.5 Tr.	Hi-Wall	6		
3	1 Tr.	Hi-Wall	7		
4	3 Tr.	Cassette	32		
5	2 Tr.	Cassette	24		
6	4 Tr.	Cassette	5		
7	5.5 Tr.	Ductable	3		
8	8.5 Tr.	Ductable	4		
9	11 Tr.	Ductable	4		
Add :	% GS				
Grand Total					

UPTO MARCH 2021

Seal of the firm Date :

(Signature of Authorized Representative)

FINANCIAL BID

Annual Maintenance Contract (AMC) of Air Conditioners

UPTO MARCH 2023(FOR THREE CONSECUTIVE YEARS)

S.No.	Capacity	Type of AC	Qty.	Rate	Amount
1	2 Tr.	Hi-Wall	3		
2	1.5 Tr.	Hi-Wall	6		
3	1 Tr.	Hi-Wall	7		
4	3 Tr.	Cassette	32		
5	2 Tr.	Cassette	24		
6	4 Tr.	Cassette	5		
7	5.5 Tr.	Ductable	3		
8	8.5 Tr.	Ductable	4		
9	11 Tr.	Ductable	4		
Add:					
Grand Total					

Seal of the firm Date :

(Signature of Authorized Representative)