



COLLEGE OF ENGINEERING, PUNE

(An Autonomous Institute of Govt. of Maharashtra)

Department of Mechanical Engineering

Shivajinagar, Pune – 411005, INDIA

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Enquiry Number :- COEP/E&TC/New Lab/Air Conditioning/Enq/2017-18/659 Date :- 22/9/2017

Enquiry Letter

Sealed Quotation are invited by the Department of Mechanical Engineering, COEP, Shivajinagar, from reputed manufactures/ suppliers for the supply and installation of the following item /items.

Quotation Submission Date@ Time :-	Up to 29/9/2017 @ 4.30 pm
Quotation Submission Place :-	Inward Section, Establishment Office College of Engineering Pune(COEP)
Quotation Opening Place :-	Office of Department of Mechanical Engineering.

Sr. no.	Description	Make & Model	Units	Qty	Rate Per Unit in Rs. (Inclusive of all taxes)	Total Amount in Rs. (Inclusive of all taxes)
1	1.8 Ton, 3 Star Energy Rated Split AC Detailed Specification Annexure A attached			05 nos		
2	1.5 Ton, 3 Star Energy Rated Split AC Detailed Specification Annexure A attached			01 no		
3	Copper Piping of 5/8 Inch (Gas line) & 1/2 Inch (Liquid line) with 9 mm. Superlon (12 mm.thick)			147 Feet		
4	Electrical wire 4-core, 4 Sq. mm. ODU to IDU			150 Ft		
5	Electrical wire 4-core, 2.5 ² mm. for ODU to IDU			35 Ft		
6	ODU Condenser Stand (Heavy)			06 nos		
7	PVC Drain piping with fixing			116 Ft		
8	Installation cost			06 nos		
Total Amount (inclusive of all taxes) in Rs.						
Total Amount (inclusive of all taxes) In word Rupees						

GST No:-.....

Signature:-.....

Name:-.....

Address:-.....

Affix Rubber Stamp:-.....

Terms & Conditions :-

1. Fax and Email quotation are not acceptable.
2. **The taxes, insurance, freight, packing and forwarding charges if any be quoted in Indian Rupees separately.**
3. The rates shall be valid for 90 days.
4. **Validity:** Quotation Validity at least 90 days from the due date.
5. Quotations shall be sent in sealed envelopes clearly marked **Quotation for Supply and Installation of, _____, Enquiry Number, Enquiry date and Enquiry due date** addressed to The Head, Department of Mechanical Engineering, College of Engineering Pune-411 005
6. 100% payment will be paid after satisfactory installation and commissioning.
7. **Delivery Period and Terms Conditions** should be mentioned clearly.
8. **Delayed supplies:** The penalty conditions are applicable for the late delivery as per norms.
9. Optional items should be quoted in separate sheet otherwise your quote will be rejected
10. **Supply and Installation:-** Vendor shall be responsible for successful installation, commissioning and testing of the supplied items at Department of Electronics and Telecommunications (as per instruction) College of Engineering Pune. Any defective component/device will be replaced by vendor at his own cost.
11. The Director of College of Engineering, Pune reserves right to reject any one or all the quotation(s) without assigning any reasons there for.

ANNEXTURE - A

Technical Specification of product :-

1. 1.8 Ton, 3 Star Energy Rated Split AC

Titanium Apatite Photo Catalytic air Purifying Filter with New Power Chill Function, 1.8 Ton Capacity, 3 Star Energy Rating, Anti Corrosion Treatment on ODU Heat Exchanger, Hermetically sealed Swing Type Rotary Compressor, Wide angle Louvers, Vertical auto Swing, Anti Bacteria Filter, Active Carbon Filter Features

Compressor Type :- Rotary

Refrigerant Type :- R32

Panel Display :- Hidden

Cooling Capacity :- 6450 Watts

Remote Control :- LCD Remote with LED & Night Glow

EER Ratio :- 3.25

Other Filters :- Silver Ion, Anti Acarien, Anti Freeze Thermostat, Vitamin C & Dust Filter

Air Flow :-720 CFM

Power Consumption :- 1970 Watts

Operating Current :- 9.0 Amps

Air Flow (H/M/L) : 720 / 658 / 590 CFM, Noise Level IDU : 47 / 41 / 35 dBA

2. 1.5 Ton, 3 Star Energy Rated Split AC

Titanium Apatite Photo Catalytic air Purifying Filter with New Power Chill Function, 1.5 Ton Capacity, 3 Star energy Rating, Anti Corrosion Treatment on ODU Heat Exchanger, Hermetically sealed Swing Type Rotary Compressor, Wide angle Louvers, Vertical auto Swing, Anti Bacteria Filter, Active Carbon Filter Features

Compressor Type :- Rotary

Refrigerant Type :- R32

Panel Display :- Hidden

Cooling Capacity :- 5100 Watts

Remote Control :- LCD Remote with LED & Night Glow

EER Ratio :- 3.22

Other Filters :- Silver ION, Anti Acarien, Anti Freeze Thermostat, Vitamin C & Dust Filter

Air Flow :- 639 CFM

Power Consumption :- 1600 Watts

Operating Current :- 7.9 Amps

Air Flow (H/M/L) :- 618 / 566 / 494 CFM, Noise Level IDU : 39 / 35 / 29 dBA,

**Director
College of Engineering Pune**