



Government College of Engineering, Aurangabad Chhatrapati Sambhajnagar

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No. GECCS/Mech/2024-25/ 379
To,

Date 129 JAN 2025

GECA Notice Board / GECA Website

Subject :- Quotation for Supply of Refrigerant Controls Cut Section Models Mounted on Board

Dear Sir/madam, You are requested to send your competitive quotations are invited for eligible and interested dealers/distributors/Suppliers for the supply of the following items subject to the following conditions.

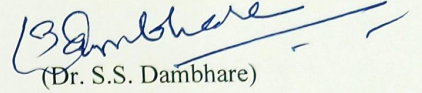
Terms & Conditions -

- 1 Rates quoted should be free delivery at the Institute inclusive of all lead and Lift.
- 2 Detailed specifications of the articles you intend to supply should be given. If not according to the specification, laid down here under.
- 3.The material should be supplied within (07) days from the date of order. List of material is given below.
- 4.The earliest delivery period should be quoted if you cannot supply within the period mentioned above.
- 5.**Quotation should be in sealed cover and superscripted as “Quotations of Mechanical Engineering Department” Due on : 15.2.2025, at 5 P.M.**
- 6.Quotation should be valid for six months.
- 7.Right to reject any or all quotations are reserved with the under signed.
- 8.Rates quoted must be inclusive of All applicable Taxes.
9. Delivery of the material will be carried out free of cost at our institute in Data Center by the supplier.
10. No advance shall be paid and No part payment shall be made.
- 11.Detail Specification including make of material should be mentioned in Quotation. If the quoted Item/Peripheral is available with you in different brands/makes, the rates should be mentioned separately brand wise/specification wise. **If the Make/Brand/Manufacturer name is not mentioned in the quotation will be rejected without giving any information to the supplier.**
- 12.Material will be inspected by the concerned department. If the material found correct subject to the required specifications, bill will be passed, otherwise returned as it is at your cost
- 13.GST Certificate, Authorized Dealers/distributors/Suppliers Certificate, and other related certificate is attached compulsory.
- 14.Quotation not complying with the above conditions and incomplete once will not be considered

Sr.No.	Specification	Rate	Remark																																
	<p>Name of Equipment - Refrigerant Controls Cut Section Models Mounted on Board</p> <p>A powder coated panel of size 4ft x 3ft shall mounted on the stand at a suitable height. On the panel a number of controls (Cut Section Models) as mentioned below shall be fitted for the display</p> <table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Item</th> </tr> </thead> <tbody> <tr><td>01</td><td>Electronic thermostat</td></tr> <tr><td>02</td><td>Electronic humidistat</td></tr> <tr><td>03</td><td>Mechanical thermostat</td></tr> <tr><td>04</td><td>Mechanical humidistat</td></tr> <tr><td>05</td><td>HP Cut-out</td></tr> <tr><td>06</td><td>LP Cut out</td></tr> <tr><td>07</td><td>Liquid line Solenoid valve</td></tr> <tr><td>08</td><td>Start relay, capacitor, overload relay</td></tr> <tr><td>09</td><td>Thermostatic expansion valve</td></tr> <tr><td>10</td><td>Automatic expansion valve</td></tr> <tr><td>11</td><td>Water flow switch</td></tr> <tr><td>12</td><td>Hand valves</td></tr> <tr><td>13</td><td>Capillary tubes</td></tr> <tr><td>14</td><td>Non return valve</td></tr> <tr><td>15</td><td>Air flow switch</td></tr> </tbody> </table>	Sr. No.	Item	01	Electronic thermostat	02	Electronic humidistat	03	Mechanical thermostat	04	Mechanical humidistat	05	HP Cut-out	06	LP Cut out	07	Liquid line Solenoid valve	08	Start relay, capacitor, overload relay	09	Thermostatic expansion valve	10	Automatic expansion valve	11	Water flow switch	12	Hand valves	13	Capillary tubes	14	Non return valve	15	Air flow switch		
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16	Solenoid Valve			
17	Current relay			
18	Oil Seal open type refrigerant compressor			
19	Spring Loaded Valve			
20	Puppet type valve			
21	Digital temperature indicator			
22	Atmosphere temperature indicator			

Yours faithfully



(Dr. S.S. Dambhare)

Principal

Govt. College of Engineering, Aurangabad
Chhatrapati Sambhainagar