Notice Inviting Quotation

Quotations are invited for the purchase of Viscosity water bath (Two in numbers) for the Department of Textile Technology. Interested suppliers are required to submit their quotations as per the specifications given below. The sealed Quotations are to be submitted in two Separate envelopes:

A - for Technical Quote (Specifications) &
B - for Financial Quote.
(For details see Annexure I)

Both these envelopes should be enclosed in an outer envelope, which should also be sealed and addressed to, clearly mentioning on top right corner of the envelope “quotations for Viscosity water bath”

The quotations should reach the office of Prof. Bhuvanesh Gupta, Room No. TX-213, Department of Textile Technology, Indian Institute of Technology, Hauz Khas, New Delhi-110016 by 17th October, 5.00 PM. If needed, the suppliers may be asked to make a technical presentation before the committee.

Institute reserves the right to accept or reject any of the offers without assigning any reasons.

Specifications of Viscosity Bath

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Specification</th>
<th>Essential requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Working temperature range</td>
<td>5-60°C</td>
</tr>
<tr>
<td>2.</td>
<td>Temperature stability</td>
<td>±0.1 or better</td>
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<td>3.</td>
<td>Temperature display</td>
<td>Digital</td>
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<td>4.</td>
<td>Openings with cover lids</td>
<td>Suitable for two standard Viscometers (with minimum 9 cm ( \times ) each)</td>
</tr>
<tr>
<td>5.</td>
<td>Depth, cm</td>
<td>Minimum 35</td>
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<tr>
<td>6.</td>
<td>Glass window</td>
<td>Front and Back</td>
</tr>
<tr>
<td>7.</td>
<td>Heating and cooling system</td>
<td>Integrated</td>
</tr>
<tr>
<td>8.</td>
<td>Digital Controls</td>
<td>PID, with a possibility of independent heating or cooling</td>
</tr>
<tr>
<td>9.</td>
<td>Stirrer</td>
<td>In built</td>
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<tr>
<td>10.</td>
<td>Illumination</td>
<td>Sufficient</td>
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<tr>
<td>11.</td>
<td>Operating voltage</td>
<td>220 volts, 50 Hz, single phase</td>
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</tbody>
</table>

Head
Department of Textile Technology
Annexure I

Envelop A: Technical Quote: The following details are to be enclosed (Mention clearly on this envelope – Technical Quote)

1. Technical brochures mentioning all details with complete address of the principals.
2. A compliance chart based on the specifications as per the NIQ.
3. Any optional equipment / accessory advised to be included separately.
4. Installation requirements including gases and chillers, UPS, etc.
5. List and addresses of organizations where the equipment has been supplied in last 3 years in India.
6. Details of other equipment supplied to IIT Delhi specifying the Department/ centre / lab to which the equipment was supplied. Also mention if the equipment is being maintained by your organization.
7. Address of the technical office, in India, with telephone and FAX numbers. Kindly clarify the type of support available in India.
8. If quote is for imported equipment, Sole Agency-ship certificate on the letterhead of the principal company, if quotation is from an Indian Agent.
9. Proprietary Item Certificate from the principals, if applicable.
10. The agent should be registered for import with the ministry of Finance or commerce.

Envelop B: Financial Quote: The following details are to be enclosed/ ensured. (Mention clearly on this envelope – Financial Quote)

1. The quotations for the equipment in foreign exchange, if it is to be imported. The cost of spares and optional equipment to be quoted separately. The cost should be based on CIF, New Delhi. If equipment is indigenous, the quote should be in INR and all taxes applicable should be mentioned clearly.
2. Institute makes payment after delivery and successful installation. In case the payment terms are different, it should be mentioned clearly. If equipment is to be imported, the address of the company in whose name the LC is to be opened should be stated.
3. The comprehensive Warranty period.
4. The details of the AMC after the warranty period.
5. Cost for Installation and training at site, if needed, to be provided.
6. Validity of the quote should be 90 days.
7. The delivery period to be clearly specified.