NOTICE INVITING QUOTATIONS

Subject: Purchase of NaCl, KBr and LiF Monocrystals

Indian Institute of Technology Delhi invites sealed tender offers in two bid format (Technical bid and Commercial bid) from eligible and experienced OEM (Original Equipment Manufacturer) OR OEM Authorized Dealer for NaCl, KBr and LiF Monocrystals (for X-ray diffraction study). The sealed quotations and additional information should reach by 5:00 PM on 30 August 2018 (Thursday).

<table>
<thead>
<tr>
<th>S. No.</th>
<th>SPECIFICATIONS</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>1.</td>
<td><strong>LiF(100):</strong> Length = 25mm ± 0.2mm, Width = 25mm ± 0.2mm, Thickness= 3mm ± 0.1mm</td>
<td>One</td>
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<td>2.</td>
<td><strong>LiF(100):</strong> Length = 15mm ± 0.2mm, Width = 10mm ± 0.2mm, Thickness= 1mm ± 0.1mm</td>
<td>One</td>
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<td>3.</td>
<td><strong>KBr(100):</strong> Length = 15mm ± 0.2mm, Width = 10mm ± 0.2mm, Thickness= 1mm ± 0.1mm</td>
<td>Two</td>
</tr>
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<td>4.</td>
<td><strong>NaCl (100):</strong> Length = 25mm ± 0.2mm, Width = 25mm ± 0.2mm, Thickness= 3mm ± 0.1mm</td>
<td>Two</td>
</tr>
</tbody>
</table>

**Optional Items:**
Absorption Set for X-ray with following materials:

- **Al**
  0.02mm, 0.04mm, 0.06mm, 0.08mm & 0.1mm thick with diameter 1cm
  One each

- **Zn**
  0.025mm, 0.05mm, 0.075mm & 0.1mm thick with diameter 1cm
  One each

- **Cu**
  0.025mm thick with diameter 1cm
  One

- **Ni**
  0.025mm thick with diameter 1cm
  One

- **Sn**
  0.025mm thick with diameter 1cm
  One
Note: Required size and shape of the absorption materials with holder:

- 8mm
- 10mm
- 4mm
- 50mm
- 15mm
- 2mm

**Terms and Conditions**

Sealed quotations are to be submitted in two separate envelopes super-scribed as:
- Envelope-A: Technical Quote
- Envelope-B: Financial Quote.

Both these envelopes should be enclosed in an outer envelope, which should also be sealed and clearly mentioning on top right corner of the envelope “NaCl, KBr and LiF Monocrystals”.

The sealed envelope should be submitted by 30 August 2018 (1700 hours) to:

Prof. R. K. Soni  
Department of Physics  
Indian Institute of Technology,  
Hauz Khas, New Delhi - 110016

**ANNEXURE-I**

**Envelope A:** Technical Quote: The following details are to be enclosed:
1. A compliance chart based on the specifications as per the NIQ.
2. List and addresses of organizations where similar items have been supplied in last 3 years in India.
3. Catalogue of the item.
4. Sole agency certificate on the letterhead of the principal company if quote is for imported material to be supplied through Indian Agent, or if quotation is from an Indian Agent.

**Envelope B:** Financial Quote: The following details are to be enclosed:
1. The validity of the quotation must be at least 3 months from last data of receipt of quotations.
2. Prices should be quoted CIF IIT Delhi.
3. The prices quoted must include charges of delivery at IIT Delhi.
4. The compliance certificate should be provided.
5. IIT Delhi reserves the right to cancel any or all quotations without assigning any reason thereof. IIT Delhi does not encourage any advance payment and payment will be made after delivery and successful installation.
7. The supplier should be able to supply the quoted material within 15 (fifteen) days of date of purchase order.
8. If some specifications are not being met, deviations may be clearly stated. In the unlikely event that none of the vendors are able to meet all the specifications, the committee reserves the right to waive or relax any of the requirements at the technical evaluation stage.
9. The Quotation received after due date will not be considered.