Annexure I
Physics Department
Indian Institute of Technology Delhi
Hauz Khas, New Delhi-110016

Date: June 30, 2014
Ref. No. IITDPHY/ST/2014
Due Date: 14 July 2014

Notice Inviting Quotations

Please send your quotations to the undersigned in a sealed cover super scribed with our Ref. No. and due date for Sputtering in separate sealed envelopes marked technical and commercial bids.

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Name of item with full specifications</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Copper (Cu) sputtering target with 99.99% purity, Dia of target 50mm with 3mm thickness, Bonding to Cu Plate with Indium-alloy solder, Cu Plate: 50mm dia x 1 mm</td>
<td>01</td>
</tr>
<tr>
<td>2.</td>
<td>Zinc Sulphide (ZnS) sputtering target with 99.99% purity, Dia of target 50mm with 3mm thickness, Bonding to Cu Plate with Indium-alloy solder, Cu Plate: 50mm dia x 1 mm</td>
<td>01</td>
</tr>
<tr>
<td>3.</td>
<td>Tin Sulphide (SnS) sputtering target with 99.99% purity, Dia of target 50mm with 3mm thickness, Bonding to Cu Plate with Indium-alloy solder, Cu Plate: 50mm dia x 1 mm</td>
<td>01</td>
</tr>
<tr>
<td>4.</td>
<td>Tellurium (Te) sputtering target with 99.99% purity, Dia of target 50mm with 3mm thickness, Bonding to Cu Plate with Indium-alloy solder, Cu Plate: 50mm dia x 1 mm</td>
<td>01</td>
</tr>
<tr>
<td>5.</td>
<td>Zinc Telluride (ZnTe) sputtering target with 99.99% purity, Dia of target 50mm with 3mm thickness, Bonding to Cu Plate with Indium-alloy solder, Cu Plate: 50mm dia x 1 mm</td>
<td>01</td>
</tr>
<tr>
<td>6.</td>
<td>Zinc Selenide (ZnSe) sputtering target with 99.99% purity, Dia of target 50mm with 3mm thickness, Bonding to Cu Plate with Indium-alloy solder, Cu Plate: 50mm dia x 1 mm</td>
<td>01</td>
</tr>
<tr>
<td>7.</td>
<td>Selenium (Se) sputtering target with 99.99% purity, Dia of target 50mm with 3mm thickness, Bonding to Cu Plate with Indium-alloy solder, Cu Plate: 50mm dia x 1 mm</td>
<td>01</td>
</tr>
</tbody>
</table>
Terms and conditions covering submission of quotations

TERMS and CONDITIONS:
1. The quotation, in sealed envelope marked as Ref: IITD/PHY/ST/2014 should reach Prof. B R Mehta on or before 14-07-2014. Please provide agency certificate and proprietary certificate wherever applicable.
2. Institute reserves the right to accept/reject all any quotation without assigning any reason thereof.
3. The contract period and price should be clearly indicated in the quotation.
4. Submitted quotations should clearly mention the validity period, preferably for a minimum of 2 months.
5. Incomplete and conditional submitted tenders would be summarily rejected.
6. The mode of payment should be clearly indicated.
7. Necessary certificate of purity should be enclosed by the vendor.
8. In case the quotation is being submitted by authorized agent of the principal manufacturing company, the AUTHORISED SALES AGENCYSHIP certificate from the PRINCIPALS should be furnished along with the quotation. Quotations without this authorization certificate will be rejected.

Please send the quotation to Prof. B R Mehta.

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