Date: 19/09/2012

Sub: Notice Inviting Quotation (NIQ) for Welding consumables

Standing Purchase Committee invites sealed quotations in two bid format (Technical and Price bids sealed separately and mailed together in one envelope) for Welding consumables (Electrodes, TIG and MIG Filler wires) with the following specifications:

<table>
<thead>
<tr>
<th>Sr. No</th>
<th>Consumable name</th>
<th>Size</th>
<th>Type</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Inconel 182</td>
<td>Φ 4 mm</td>
<td>E - Electrode</td>
<td>6 Box ~30 Kg</td>
</tr>
<tr>
<td>2</td>
<td>Inconel 82</td>
<td>Φ 2.0 mm</td>
<td>ER – TIG Rod</td>
<td>1 Box ~5 Kg</td>
</tr>
<tr>
<td>3</td>
<td>Inconel 82</td>
<td>Φ 1.1 mm</td>
<td>ER-MIG Spool</td>
<td>1 Spools ~ 13Kg</td>
</tr>
<tr>
<td>4</td>
<td>Inconel 152</td>
<td>Φ 4 mm</td>
<td>E - Electrode</td>
<td>2 Box ~ 10 Kg</td>
</tr>
<tr>
<td>5</td>
<td>Inconel 52</td>
<td>Φ 2.0 mm</td>
<td>ER – TIG Rod</td>
<td>1 Box ~5 Kg</td>
</tr>
</tbody>
</table>

Other requirements
1. The consumables should be freshly produced. (Usually manufactured before 6 months only at the time of supply.)
2. Supply of the Certified Materials Test Report for each of the consumable. It is a mandatory requirement, failing which quotation may be rejected.

Terms and conditions
1. Taxes as applicable shall be indicated clearly.
2. Cost shall be on CIF at IITD, New Delhi basis.
3. IITD is exempted from the payment of excise duty. The exemption certificate will be provided. Therefore the firm is requested to provide the basic price and the rate of excise wherever applicable.
4. Indicate delivery period and warranty.
5. Terms of payment shall be clearly indicated in the offer.
6. The rate quoted shall be inclusive of installation, commissioning and training required.
7. Failing to supply equipment in time will attract damages as applicable.
8. IITD reserves the right to accept or reject any or all quotations without assigning any reason.

The last date of submitting quotation: 04/10/2012 latest by 05.00 PM at the following address.

Dr. Rajesh Prasad,
Department of Applied Mechanics,
Indian Institute of Technology Delhi
Hauz Khas, New Delhi 110016