E-NOTICE INVITING TENDER

Online tenders are invited for following works/supply at 3x110 MW Dholpur Combined Cycle Power Project, RVUNL, Dholpur:

<table>
<thead>
<tr>
<th>NIT No.</th>
<th>Name of work</th>
<th>Estimated Cost. In lacs (Rs.)</th>
<th>Date of downloading bid document</th>
<th>Date of uploading bid document</th>
<th>Submitting original DD of earnest money, tender fee and processing fee</th>
<th>Date of opening bids</th>
</tr>
</thead>
<tbody>
<tr>
<td>11 (18-19) (Proc.) (Two Part Bid)</td>
<td>Supply of Spares for various air conditioning system installed at DCCPP, Dholpur.</td>
<td>17.00</td>
<td>From 13:00 hrs of 25.06.18 to 17:00 hrs of 09.07.18</td>
<td>From 13:00 hrs of 25.06.18 to 17:00 hrs of 09.07.18</td>
<td>Upto 17:00 hrs of 10.07.18.</td>
<td>12.07.18 at 11:30 hours</td>
</tr>
</tbody>
</table>

Detailed NITs and other bid documents can be downloaded from the website “[www.eproc.rajasthan.gov.in](http://www.eproc.rajasthan.gov.in)" with respective tender IDs. Interested bidders will have to submit their bids in electronic format on this website with their digital signatures. Detailed NIT can also be seen on website “[http://sppp.raj.nic.in](http://sppp.raj.nic.in)".
QUALIFYING REQUIREMENT

1.0 NIT NO. 11 (18-19) (Proc.)

1.1 The bidders should have experience of similar nature of supply in any power station/ any other Govt./ Public Sector/Reputed Industries and shall have to furnish copies of atleast one or two PO executed during last five years in support of experience. The bidders should ensure supply material of standard Make as in NIT or as suitable for site.

1.2 Bidder should have valid PAN, GST Registration No. and supporting documents must be furnished along with the bid.

1.3 The average annual financial turnover of the bidder during preceding three financial years should be minimum Rs.20 lacs. The bidder shall have to provide certified copies of audited balance sheet for these years.

1.4 The bidder must ensure that their offer is as per technical specifications given and compatible for the system.

RVUN/PR_3093/2018

Superintending Engineer (Proc.)
DCCPP, RVUNL, Dholpur