



RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LTD.

[Corporate Identity Number (CIN):U40109RJ2000SGC016485]

Regd. Office: Vidyut Bhawan, Jyoti Nagar, Jaipur-302005

OFFICE OF THE SUPERINTENDING ENGINEER (T&C) RRVPNL, BABAI

An ISO 9001:2000 certified co.

E-mail:-se.400babai@rvpn.co.in, Website: www.rvpn.co.in

NOTICE INVITING BID

Sealed tenders are invited from competent and experienced contractor for transportation work with Loading & Unloading of following Transformer Tanks as per our specification:-

Description	Tender number	Estimated cost(Rs.)	Bid cost (Rs.)	Bid security(Rs.)	Date & Time for sale	Date & Time for submission	Time & Date for opening
Part "A" Loading of 132/33 KV ,20/25 MVA,ECE Make Transformer from ground to Trailer at 132 KV GSS Piprali including removing of wheels as per requirement/drawing. Specification of 132/33 KV ,20/25 MVA,ECE Make Transformer 1.Height : 3.85 Mtr (approx) 2.Width: 2.30 Mtr (approx) 3.Length : 5.60 Mtr (approx.) 4.Weight : 52.3 MT (approx.)	05/2016-17	229000/-	1000/-	3000/-	14.12.2016	14.12.2016 14:00 Hrs	14.12.2016 16:Hrs
Part "B" Transportation of above Transformer from 132 KV GSS Piprali to 132 KV GSS Surajgarh (approx. distance 120 km.)							

<p>Part "C" Unloading of above Transformer from Trailer to 132 KV GSS Surajgarh including fixing of wheels as per requirement/drawing.</p>							
<p>Part "D" Shifting of 132/33 KV, 10/12.5 MVA, EMCO make power transformer from transformer foundation to ground & suitable distance as per site in charge (not more than 50 mtrs.) and placing it on sleepers/rail/PCC poles at 132 KV GSS Surajgarh (Jhunjhunu) including removing of wheels as per requirement/ drawing. Specification of Transformer 1.Height : 2.16 Mtr (approx) 2.Width: 1.75 Mtr (approx) 3.Length : 4.21 Mtr (approx.) 4.Weight : 32.0 MT (approx.)</p>							

The are as given below:-

- 1.The tender are being invited by Superintending Engineer (T&C) RVPN Babai tender specification are to be purchased from this office E.mail id is se.tnc.babai@rvpn.co.in .
2. The procurement process shall be governed by RTPP Act 2012 and RTPP rules 2013.
3. The procurement is being done through single stage bid.
4. The transportation work is to be done as per G scheduled provided with tender specification.
5. The work is to completed within 30 days of placement order.
6. Only reputed firms who have experience of Transportation of 132/33 KV, 10/12.5 MVA transformers and above shall be considered.
7. The tender cost (non refundable) and bid security As given above shall be deposited in cash or by crossed Demand Draft/bankers cheque payable in the name of Accounts Officer (T&C), RVPN, Babai.
8. The purchaser does not bind himself to accept the lowest or any Bid or any part of the Bid and shall not assign any reason(s) for the rejection of any Bid or a part thereof.
9. The bidder will have to quote the Firms prices inclusive of all taxes, insurance and other related cost.
10. The offer should be valid for 70 days from date of opening of bid.


**Superintending Engineer(T&C),
RVPNL,BABAI**