

RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED

OFFICE OF THE SUPERINTENDING ENGINEER (765 kV DESIGN CELL/ 400 KV PURCHASE/400 kV DESIGN)

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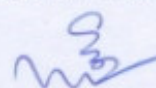
NOTICE INVITING BIDS

Sealed tenders in triplicate are invited from manufacturers/ sole distributors/ sole selling agents/contractors for the following items as detailed below:

Item No.	Description of item	Specification No.	Cost of Specificati on (Rs.)	Estimated cost (Rs. in Lacs.)	Amount of Earnest Money (Rs. in Lacs)	Date of receipt / opening of tenders
A.	765 KV DESIGN CELL					
1.	Establishing of 2X 1500 MVA, 765/400 kV Substation based on IEC61850 automation system at Phagi (Jaipur) alongwith 400 kV Terminal bays at existing 400 kV Substation at Heerapura.	RVPN/EHVSP/TN-1	25,000.00	74704.00	1494.08	30.03.2010
2.	Establishing of 3X 1500 MVA, 400/765 kV Substation based on IEC61850 automation system at Anta (Baran).	RVPN/EHVSP/TN-2	25,000.00	57038.00	1140.76	31.03.2010
3.	Construction of 235 km, 765 kV S/C Quad ACSR Bersimis Line (#1) from proposed 765 kV Substation Anta (Baran) to proposed 765 kV Substation Phagi (Jaipur)	RVPN/EHVSP/TN-3	20,000.00	23500.00	470.00	24.02.2010
4.	Construction of 235 km, 765 kV S/C Quad ACSR Bersimis Line (#2) from proposed 765 kV Substation Anta (Baran) to proposed 765 kV Substation Phagi (Jaipur).	RVPN/EHVSP/TN-4	20,000.00	23500.00	470.00	26.02.2010
B.	400 KV PURCHASE					
1.	Construction of 100 km, 400 kV D/C Quad ACSR Moose Line from proposed Supercritical Chhabra TPS to proposed 765 kV Substation Anta (Baran).	RVPN/EHV/TN-268	15,000.00	10700.00	214.00	10.03.2010
2.	Construction of 100 km, 400 kV D/C Quad ACSR Moose Line from proposed Kalisindh TPS to proposed 765 kV Substation Anta (Baran).	RVPN/EHV/TN-269	15,000.00	10700.00	214.00	12.03.2010

3.	Construction of 240 km, 400 kV D/C Quad ACSR Moose Line from proposed Supercritical Suratgarh TPS to proposed 400 kV Substation Babai (Jhunjhunu).	RVPN/EHV/TN-270	20,000.00	25680.00	514.00	17.03.2010
4.	Construction of 105 km, 400 kV D/C Twin ACSR Moose Line from proposed 765 kV Substation Phagi to proposed 400 kV Substation Ajmer with 40 km LILO of one Circuit to existing 400 kV Substation Heerapura.	RVPN/EHV/TN-271	10,000.00	7975.00	160.00	25.03.2010
C.	400 KV DESIGN					
1.	Establishing of 400 kV Substation based on IEC61850 automation system at Ajmer alongwith associated 400 kV bays at existing 400 kV Substation at Bhilwara	RVPN/EHV/TN-266	10,000.00	9680.42	193.60	19.03.2010
2.	Establishing of 400 kV Substation based on IEC61850 automation system at Babai (Jhunjhunu).	RVPN/EHV/TN-267	10,000.00	6422.32	128.45	24.03.2010

Copy of the relevant specification (non transferable) can be obtained from the office of the undersigned by remitting the cost of specification (non refundable), as above, either by cash or crossed demand draft in favour of Sr. Accounts Officer (EA & Cash), RVPN, Jyoti Nagar, Jaipur. The bids will be received up to 2.30 PM on the day specified above and will be opened on the same day at 3.00 PM in the presence of the bidders who choose to be present. Purchase of specification and depositing earnest money are essential for participation in the bidding. The bidders will have option to furnish full EMD amount (20% in the form of Demand Draft and 80% in the form of bank guarantee).



Superintending Engineer,
765 kV Design Cell/ 400 kV Purchase/ 400 kV Design
RVPN, Jaipur.