

NOTICE INVITING TENDER

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

Item No.	Description of item	Specification No.	Cost of Specification (Rs.)	Estimated cost of Project (Rs. in Cr.)	Amount of Earnest Money (Rs. in Lacs)	Date of receipt / opening of tenders
1.	Design, manufacture, testing at works and supply of 2 Nos. 400 kV, 50 MVAR Shunt Reactors alongwith associated equipments / material and their erection, testing and commissioning at 400 kV switchyard of RWPL at Barmer.	RVPN/EHV/TN-240	10,000.00	14.87	29.74	06.10.2008
2.	Supply and ETC of 2X 160 MVA, 220/132 kV GIS Substation including of IEC61850 based automation system at existing 132 kV Substation Mansarovar (Jaipur) alongwith 220 kV Terminal bays at existing 220 kV Substations at Sanganer and Heerapura.	RVPN/EHV/TN-244	10,000.00	72.14	144.28	24.10.2008
3.	Design, manufacture, testing at works and supply of 1000 Sq. mm. 220 kV Single Core XLPE Cable for establishing of 220 kV Double Circuit between LILO of Heerapura-Sanganer line and proposed 220 kV GIS substation at Mansarovar (approx. 2 Km.) including detailed route survey, laying and installation of cable alongwith associated accessories/ items and civil works.	RVPN/EHV/TN-245	10,000.00	37.38	74.76	10.10.2008

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 tenders 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 tenderers who choose to be present. Purchase of specification and depositing earnest money are essential for participation in the tender enquiry. 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).


 (S.K. Jain) 23-8-08
 Superintending Engineer,
 400 kV Design Circle,
 RVPN, Jaipur.