



CIN: U40109RJ2000SGC016486

**JAIPUR VIDYUT VITRAN NIGAM LTD.**

**Office of Superintending Engineer (IT),**

**Old Power House Premises, Near Ram Mandir,  
Jaipur-302006, Tel -0141-2205412**

**Regd. Office: Vidyut Bhawan, Jyoti Nagar, Jaipur 302004**

**Website: [www.jaipurdiscom.com](http://www.jaipurdiscom.com), Email: [seitjvvn1@yahoo.in](mailto:seitjvvn1@yahoo.in)**

No.JPD/SE (IT) /XEN(IT-II)/TN-55/D. 703

Date: 22-8-16

**CORRIGENDUM No. 4**

Following corrigendum is issued in the Tender Documents of 11 KV Feeder Monitoring System and Automated Metre reading System on service model **(TN-55)**

- 1) Since the Scope of TN-55 have been restricted only for 11 KV Feeder Monitoring System on BOOT basis (Initially for 5 Years & further extended up to 2 Years as mutually agreed), the bidders are required to thoroughly go through the revised scope of work. The scope of Automated Meter Reading system for high value consumer, Boundary Meter and DT meter reading have been deleted.
- 2) The Bill of quantity (BOQ) and the amount of EMD are hereby amended to read as under:-
  - a. The bidders are required to quote for item no. 1 only in the BOQ. No financial proposal is required to be submitted for item No. 2,3,4,5,6 in the BOQ due to the revision of the scope Tender TN 55.
  - b. Revised EMD shall be as under:

Earlier amount of Earnest Money Deposit (in Rs.)	Revised Amount of Earnest Money Deposit (in Rs.)
1.46 Crs.	<b>15 Lac.</b>

- 3) The following dates are also changed in NIT (Notice Inviting Tender):-

No	Particular	Earlier Date	Extended Date
1.	Date & Time of Opening of Technical Bids.	23 <sup>rd</sup> August 2016 at 3.00 p.m.	<b>1<sup>st</sup> Sept. 2016</b> at 3.00 p.m.

In view of the above corrigendum, revised RFP have also been uploaded which may now be referred for bidding purpose.

(A.K. Singh)  
SUPERINTENDING ENGINEER (IT)

Copy forwarded to the following for information & necessary action:-

- 1) The Chief Engineer (HQ), Jaipur Discom, Jaipur.
- 2) The Accounts Officer (TW), Jaipur Discom, Jaipur.

SUPERINTENDING ENGINEER (IT)