

JAIPUR VIDYUT VITRAN NIGAM LIMITED
OFFICE OF THE SUPERINTENDING ENGINEER (MM)
OLD POWER HOUSE PREMISES, BANI PARK, JAIPUR - 302006
PH:0141-2202607 FAX.: 0141-2202025

NO.JPD/SE/MM/SPO-IV/TN-2355/D.

2670

DATED: 01-10-16

CORRIGENDUM No. 4**TN-2355**

(TENDER ENQUIRY FOR PURCHASE OF SINGLE PHASE STATIC ENERGY METERS WITH METER BOX HAVING DLMS PROTOCOL WITH ADDL. PORT ON LPRF TECHNOLOGY)

The Addendum/Corrigendum in the above technical specification is issued as under:-

Technical Specification (Section-III)

Following clauses are hereby amended to read as under:-

Sr. No.	Spec. clause No.	Particular/ existing clause.	To be read as under:-
1.	12(i) and PQR Cl. No. V	The bidders shall be required to furnish valid type test reports in respect of single phase static energy meters with optical port as per the requirement of IS 13779:1999 (with latest amendments) from CPRI, or ERDA only which should not be older than three years as on the date of opening of techno-commercial bid. For this purpose date of conducting type test will be considered.	This clause is hereby amended to read as : The bidders shall be required to furnish valid type test reports in respect of single phase static energy meters with optical port as per the requirement of IS 13779:1999 from CPRI, or ERDA only which should not be older than three years as on the date of opening of techno-commercial bid. For this purpose date of conducting type test will be considered.
2.	16 and QPR Cl. No VI	Sample along with bid:	A foot Note is added below the Clause No. 16 as under:- "Note:- The bidders are required to furnish one No. CMRI and LPR Model along with communication cables so that the bid stage samples may be got checked/ verified."



(ASHOK MATHUR)
SUPERINTENDING ENGINEER (MM)

- 1) Copy submitted to the Chief Engineer(MM) Ajmer Discom/ Jodhpur Discom, Ajmer/Jodhpur for information.
- 2) Copy forwarded to the Superintending Engineer (IT), Jaipur Discom, Jaipur for arranging the hosting of above corrigendum at Nigam's website.


SUPERINTENDING ENGINEER (MM)

