

JAIPUR VIDYUT VITRAN NIGAM LIMITED
OFFICE OF THE SUPERINTENDING ENGINEER (MM-II)
OLD POWER HOUSE PREMISES, BANI PARK, JAIPUR - 302006
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NO.JPD/SE/MM-II/SPO-IV/TN-2506/D. 8665

DATED: 24-01-201

CORRIGENDUM No. 1**TN-2506**

(TENDER ENQUIRY FOR PURCHASE OF 3 PHASE, 4 WIRE A.C. STATIC LT-TRIVECTOR ENERGY METER OF CLASS OF ACCURACY 0.5S WITH DLMS PROTOCOL AGAINST TN-2506)

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

Technical Specification (Section-III)

Following clauses are hereby amended to be read as under:-

Sr. No	Clause no.	Particulars	To be read as under:-
1.	3.05 POWER FACTOR RANGE	The meter shall be suitable for full power factor range from zero (lagging) through unity to zero (leading). The meter should work as an active energy and reactive (lag and lead) energy meter.	The meter shall be suitable for full power factor range from zero (lagging) through unity to zero (leading). The meter should work as an active energy and reactive (lag and lead) energy meter. The Power factor should be in the three decimal digit.
2.	GTP 3 (e) Power factor range	0 lag – unity – 0 lead.	0 lag – unity – 0 lead. (with 3 decimal digit)



(R. K. MEENA)

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- 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.
- 3) Copy also forwarded to the Superintending Engineer (M&P), Jaipur Discom, Jaipur for information.



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