

JAIPUR VIDYUT VITRAN NIGAM LIMITED
OFFICE OF THE SUPERINTENDING ENGINEER (MM-II)
OLD POWER HOUSE, NEAR RAM MANDIR, BANI PARK, JAIPUR

No: JPD/SE/MM-II/SPO-VI/TN-2535/D. 8029

Dated: 15/01/2019

TN-2535

(Tender ID 2019_JVVNL_137040_1)

(Purchase of 25 KVA Three Phase Aluminium wound Distribution Transformer BIS Level-2 (Star-1))

CORRIGENDUM NO. 2

1. The following Part of Clause No. 35.2 "Specification of MCCB" of the Technical Specification is hereby deleted:

Acceptance Tests:

The following tests shall be carried out by purchaser's representative on MCCB's on the sample numbers equivalent to the number of transformers samples.

1. Overall Dimensional Checking.
2. High Voltage test at 3 kV for one minute.
3. Insulation resistance test.

2. The following changes are hereby made in Specification:

Sr. No.	Page No.	Existing Clause	Corrigendum
1.	27 of Tech. Spec.	Metal Parts of Bushing assembly shall be checked in CTL as per specification/IS on the transformer which is physically opened in CTL (from the lot of 100 Nos. or part thereof). The tolerance may be allowed in accordance with coarse class of IS 2102-1969.	Metal Parts of Bushing assembly shall be checked in CTL as per specification/IS on the transformer which is physically opened in CTL (from the lot of 100 Nos. or part thereof). The tolerance may be allowed in accordance with coarse class of IS 2102-1969. If sample does not confirm the requirement of specification/IS, then lot of 100 nos. or part thereof shall be rejected.
2.	27 of Tech. Spec.	The sample of Oil be taken at CTL from the Transformer opened for physical verification in presence of firm's representative and same shall be tested at Nigam's CTL/NABL accredited Lab.	The sample of Oil be taken at CTL from the Transformer opened for physical verification in presence of firm's representative and same shall be tested at Nigam's CTL/NABL accredited Lab. If sample does not confirm the requirement of specification/IS, then lot of 100 nos. or part thereof shall be rejected.

3. The following Part of Clause No. 21 "HV BUSHING TERMINAL DETAILS" of the Technical Specification is hereby deleted:

"The HV bushings opposite to LV bushings on side of the tank shall also be acceptable."


(R. K. MEENA)

Superintending Engineer (MM-II)

Copy forwarded to the Superintending Engineer (IT), Jaipur Discom, Jaipur for arranging hosting of the above corrigendum on JVVNL, Portal.

dm25119
Superintending Engineer (MM-II)

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