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Minutes of the discussion / meeting to be held on 05.09.2026 at 16:00 Hrs. for the proposals that will be received against the tender / Bid issued by AEGCL for supply of 2 nos. of 220/132/33 kV, 200 MVA Auto Transformers at Tinsukia Substation of AEGCL

MEMBERS OF THE BID COMMITTEE:

1. The Chief General Manager, O&M (UAR), AEGCL.
2. The Chief General Manager, O&M (CAR), AEGCL.
3. The Chief General Manager, O&M (LAR), AEGCL.
4. The Chief General Manager (PP&D), AEGCL.
5. The General Manager (P&D), AEGCL.
6. The General Manager (M&PR), AEGCL.
7. The Deputy General Manager (BD & T), AEGCL.
8. The Deputy General Manager (F&A - Bill & Estt. / Project), AEGCL.

OPENING REMARKS IN THE MEETING:

The meeting commenced with the opening remarks of the Chief General Manager (PP&D), AEGCL. The Committee was briefed regarding the queries/clarifications submitted by the interested prospective bidders, namely:

1. M/s Indo Tech Transformers Ltd.
2. M/s CG Power & Industrial Solutions Ltd.

The queries submitted by the prospective bidders against the tender/bid were placed before the Pre-Bid Committee for detailed examination and formulation of appropriate replies and clarifications.

DISCUSSION AND DELIBERATION:

The Bid Committee examined and discussed each of the queries submitted by the prospective bidders. The technical, commercial and contractual aspects of the queries were considered with reference to the provisions of the tender documents. After detailed deliberation, the observations and decisions of the Committee were recorded in **Table-1**. Based on the decisions taken by the Committee, the corresponding addendum/corrigendum to the tender / bid documents that will be uploaded in the Assam e-tendering portal was formulated in **Table-2**.

TABLE-1:

Queries on the Bid document

SN	Bid Clause/Description	Query	AEGCL's Response
1	Bid Vol-II, Cl. No. 1.4.0 Specific Requirement, sub-clause (ii), Dynamic Effect of Short Circuit: For 220kV Class Transformer	We wish to inform you that the Dynamic Short Circuit Test on 160 MVA, 230/110 kV Auto Transformer was successfully conducted at the NHPTL Laboratory, Bina, in August 2024. We request the Honorable Board to consider our available Short Circuit Test report during the technical evaluation. We also confirm that detailed design calculations will be submitted to demonstrate and validate the Dynamic Short Circuit withstand capability and suitability of the offered transformer. In view of the above, we kindly request the Honorable Board to waive the requirement for conducting Short Circuit Test for the offered transformer.	Accepted. (It is as per the Bid)

SN	Bid Clause/Description	Query	AEGCL's Response
2	Bid Volume-I, Section 1 – ITB, Appendix to ITB-2, Evaluation and Qualification Criteria (ECQ), Cl. No. 2.4.2 Specific Experience	We respectfully request the Honorable Board to consider the eligibility criteria for supply and performance credentials as the successful supply and satisfactory performance of 220 kV Auto Transformers/Power Transformers of 160 MVA rating and above supplied to power utilities and private sector customers.	Accepted. Refer to Table-2: Addendum

3	Bid Volume – I, Cl. No. 1.3.9: Bid Security, And Cl. No. 1.6.4: Performance Security	We request Honorable Board to kind consideration in allowing us to submit the Insurance Security Bond (ISB) towards the EMD & Performance security requirement, in lieu of a Bank Guarantee. We wish to inform you that all the Central / State utilities are accepting the Insurance Security Bond (ISB) towards the EMD & Performance security requirement. For your ready reference, we have enclosed Government of India G.O. vide No. F.1/1/2022-PDD dated 02.02.2022, which provides for the acceptance of Insurance Security Bonds (ISB) towards EMD & Performance security requirement. A copy of the office memorandum is attached. Accordingly, TGTRANSCO has issued a corrigendum permitting the acceptance of Insurance Security Bonds (ISB) towards EMD & Performance security requirements for all tenders. The copy of the corrigendum is enclosed for your ready reference. Furthermore, considering the present market conditions and the significant volume of business being executed, the availability of Bank Guarantee limits has become increasingly constrained for us. Acceptance of an Insurance Security Bond (ISB) in lieu of the EMD Bank Guarantee would facilitate wider participation without compromising the purchaser's financial security. We therefore request you to kindly permit submission of Insurance Security Bond (ISB) of the requisite amount in lieu of the EMD & Performance security Bank Guarantee.	Not Accepted, should be followed as per Bid.
4	Bid Volume- II, Cl. No. – 1.3.1.3, page 4 & 56 of 135 As per Pre-Bid reply issued by AEGCL, 1.3.1.3: The transformers shall in general have constant percentage impedance or constant ohmic impedance type as per bid documents Vol-II (Annexure -A 2.01 Annexure -A 3.0, as applicable).	Kindly amend that only Constant ohmic impedance type values provided at Sr.no. 4.11 of Annexure-A 2.0 shall be accepted with IEC Tolerance. If AEGCL allows both constant percentage impedance or constant Ohmic impedance type design then all bidders technical offer will not be at same platform & then how AEGCL shall evaluate their commercial Offer as both designs shall have mapr price difference Hence we request AEGCL to allow only Constant ohmic impedance type as per Sr No. 4.11 of Annexure-A 20	Not Accepted, should be followed as per Bid.
5	Annexure -A 20, 10 Technical Particulars/ Parameters Of 3 kV 160 MVA & 200 MVA 3-Phase Auto Transformer) of CHAPTER 1: TECHNICAL SPECIFICATION OF TRANSFORMER (UPTO 400kV CLASS) of BID VOLUME-II	Please amend Sl. no. 4.10 of Annexure-A 20 as below: ii) Tap Range & steps: +10% to -10% insteps of 1 25% iii) Location Of Tap changer: on 220kV side i.e. 220kV variation.	Not Accepted, should be followed as per Bid.

Table-2

ADDENDUM

SN	Clause No. / Description	Existing Clause/Description	Modified Clause
1	Bid Volume-I, Section 1 – ITB, Appendix to ITB-2, Evaluation and Qualification Criteria (ECQ), Cl. No. 2.4.2 Specific Experience	2.4.2 Specific Experience, Criteria, Requirement: The bidder must have designed, manufactured; type tested, supplied at least 5 (five) Auto Transformers of 220 kV and/or higher voltage class and of capacity of at least 200 MVA, which are in successful operation for at least three (3) years as on the date of Bid opening. The bidder should furnish a list of such works executed along with clients' performance certificates to substantiate the requirement of this Clause. (If Bidder is proposed to appoint subcontractor for supply of transformer accessories and equipment listed in Clause 2.5, he must also meet the requirements of that clause).	2.4.2 Specific Experience, Criteria, Requirement: The bidder must have designed, manufactured; type tested, supplied at least 5 (five) Auto Transformers of 220 kV and/or higher voltage class and of capacity of at least 160 MVA, which are in successful operation for at least three (3) years as on the date of Bid opening. The bidder should furnish a list of such works executed along with clients' performance certificates to substantiate the requirement of this Clause. (If Bidder is proposed to appoint subcontractor for supply of transformer accessories and equipment listed in Clause 2.5, he must also meet the requirements of that clause).

Signature -

[Handwritten signatures in blue ink]