

NORTH EASTERN ELECTRIC POWER CORPORATION LIMITED



भारत सरकार का उद्यम: A Govt. of India Enterprise

मिनीरत्न : श्रेणी-I: Miniratna : Category-I

एनटीपीसी लिमिटेड की पूर्ण स्वामित्व वाली सहायक कंपनी

A Wholly owned subsidiary of NTPC Ltd



OFFICE OF THE EXECUTIVE DIRECTOR (CONTRACT & PROCUREMENT)

Corrigendum No.17 Dated:20.05.2025

To

NIB No.475 Dated: 21/01/2025

For

Package-III: ELECTRO-MECHANICAL WORKS for 186 MW Tato-I Hydro Electric Project, Arunachal Pradesh, comprising of Turbine-Generator Units capable of generating 62 MW each at Generator Terminals for a total installed capacity of 186 MW, including all auxiliaries, Generator Transformers, 220kV GAS Insulated Switchgear (GIS), 245 kV Pot Head Yard, Control & Protection Systems etc.

Corrigenda to the Bid Document are hereby issued as below:

Sl. No.	Bid Stipulation	Amendment
1	6.2 Technical Qualifying Requirement: The following experience criteria shall be fulfilled by the bidder(s), Section-I, Vol-I of Short and Detail NIB. 6.2.1: The bidder (but not his sub-contractor) or the Lead Partner in the Partnership Firm / Joint Venture / Consortium shall have successfully completed the Design, Engineering, Manufacture, Erection & Commissioning of at least one Hydro-Turbine Generating Unit in India comprising of vertical Francis turbine & synchronous generator, generating 50 MW or more at the generator terminals during the last 20 (Twenty) years and which has been in successful operation for at least 3 (Three) years during the last 7 (Seven) years. AND 6.2.2: The bidder or his sub-contractor or a Partner in the Partnership Firm / Joint Venture / Consortium shall have successfully completed the Design, Engineering, Manufacture, Erection & Commissioning of at least one Gas Insulated Substation of Voltage level 220 kV or higher, in India during the last 20 (Twenty) years and which has been in successful operation for at least 3 (Three) years during the last 7 (Seven) years; AND 6.2.3: The bidder or his sub-contractor or a Partner in the Partnership Firm / Joint Venture / Consortium shall have successfully completed the Design, Engineering,	6.2 Technical Qualifying Requirement: The following experience criteria shall be fulfilled by the bidder(s), Section-I, Vol-I of Short and Detail NIB. 6.2.1: The bidder (but not his sub-contractor) or the Lead Partner in the Partnership Firm / Joint Venture / Consortium shall have successfully completed the Design, Engineering, Manufacture, Erection & Commissioning of at least one Hydro-Turbine Generating Unit in India comprising of vertical turbine & synchronous generator, generating 50 MW or more at the generator terminals during the last 20 (Twenty) years and which has been in successful operation for at least 3 (Three) years during the last 7 (Seven) years ending last day of the month previous to the one in which this bid is floated. AND 6.2.2: The bidder or his sub-contractor or a Partner in the Partnership Firm / Joint Venture / Consortium shall have successfully completed the Design, Engineering, Supply, Erection & Commissioning of at least one Gas Insulated Substation of Voltage level 220 kV or higher, in India, during the last 20(Twenty) years and which has been in successful operation for at least 3 (Three) years during the last 7 (Seven) years ending last day of the month previous to the one in which this bid is floated.

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	Manufacture, Erection & Commissioning of at least one no. 3 (Three) phase Generator Step-up Transformer capacity 45 MVA or higher and voltage level of 11/220 kV or higher OR at least one bank of three single-phase transformers, each of capacity 15 MVA or higher and voltage level of 11/220 kV or higher, in India, during the last 20 (Twenty) years and which has been in successful operation for at least 3 (Three) years during the last 7 (Seven) years. Note: Time period mentioned in Clause No.6.2.1, 6.2.2 and 6.2.3 shall be read as "during the last 20 (Twenty) years and which has been in successful operation for at least 3 (Three) years during the last 7 (Seven) years ending last day of the month previous to the one in which this Bid is floated".	AND 6.2.3: The bidder or his sub-contractor or a Partner in the Partnership Firm / Joint Venture / Consortium shall have successfully completed the Design, Engineering, Supply, Erection & Commissioning of at least one no. 3 (Three) phase Generator Step-up Transformer capacity 45 MVA or higher and voltage level of 11/220 kV or higher OR at least one bank of three single phase transformers, each of capacity 15 MVA or higher and voltage level of 11/220 kV or higher, in India, during the last 20(Twenty) years and which has been in successful operation for at least 3 (Three) years during the last 7 (Seven) years ending last day of the month previous to the one in which this bid is floated.
2	Price Schedule (BOQ) FOR Supply, F&I and E&C: SI.No.17.05. SI.No.17.05: 33 kV Transmission Lines from Power House to Valve House as per provisions given in the technical specifications.	Price Schedule (BOQ) FOR Supply, F&I and E&C: SI.No.17.05. Item at SI.No.17.05 has been excluded from the scope of NIB No.475 dated 21.01.2025. Prices against SI.No.17.05 shall be quoted as Zero(0), ensuring the total price for these items is Zero(0). Note: All items/works related to the 33 kV Transmission Line wherever appears in the bid document stands deleted from the scope of the tender.

All other terms and conditions of the Bid Document shall remain unchanged.


Executive Director
Contracts & Procurement
NEEPCO, Shillong.