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नॉर्थ ईस्टर्न इलेक्ट्रिक पावर कॉर्पोरेशन लिमिटेड

(भारतसरकारकाउद्यम)

NORTH EASTERN ELECTRIC POWER CORPORATION LTD

(A GOVT. OF INDIA ENTERPRISE)

CIN U40101ML1976GOI001658

OFFICE OF THE EXECUTIVE DIRECTOR (CONTRACTS & PROCUREMENT)

BROOKLAND COMPOUND::LOWER NEW COLONY

SHILLONG-793003, MEGHALAYA

Website: www.neepco.gov.in Email: contract@neepco.gov.in Ph: 0364-2277784

CORRIGENDUM No.07 Dated 22/05/2020

to

LNIB. No.349 Dated: 24/02/2020

For

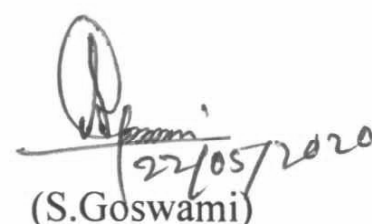
“Design, Engineering, Manufacture, Testing at Manufacturer’s Works before Dispatch, Supply, Transportation, Transit insurance, Delivery at project site, Unloading at Site of 2 (Two) Nos. Butterfly valve with all accessories/ fittings and spare parts as specified in the Bid Document for Kopili H.E. Power Plant (4x50MW), Assam, India”.

Corrigendum to the bid document is hereby issued as below:

Stipulations at clause No.3.1.1 of Detailed Notice Inviting Bid of the Bid Document stand amended and shall be read as under:

Clause No.	Existing Clause	Amended Clause
Clause No.3.1.1, Qualifying Requirements of Bidders Detailed Notice Inviting Bid.	The bidder must have successfully executed at least 1 (one) single contract in India for Design, Engineering, Manufacture, Supply, Testing and Commissioning of a Hydro Power Plant comprising a Hydro Turbine of at least 50MW power output, matching Generators & all other required components of such Power House and a Butterfly Valve used as Penstock Protection or Main Inlet Valve, which must have been in successful operation for a period of <u>3 (three)</u> consecutive years within a period of 7 (seven) years ending last day of the month previous to the one in which this NIB is floated.	The bidder must have successfully executed at least 1 (one) single contract in India for Design, Engineering, Manufacture, Supply, Testing and Commissioning of a Hydro Power Plant comprising a Hydro Turbine of at least 50MW power output, matching Generators & all other required components of such Power House and a Butterfly Valve used as Penstock Protection or Main Inlet Valve, which must have been in successful operation for a period of <u>2 (two)</u> consecutive years within a period of 7 (seven) years ending last day of the month previous to the one in which this NIB is floated.

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


(S.Goswami)

Chief General Manager(C)
I/C, Contracts & Procurement