



नॉर्थ ईस्टर्न इलेक्ट्रिक पावर कॉरपोरेशन लिमिटेड

(भारत सरकार का उद्यम)

NORTH EASTERN ELECTRIC POWER CORPORATION LTD.

(A Govt. of India Enterprise)

ISO 9001 & 14001
OHSAS 18001

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Corrigendum No.03 Dated 12.05.2014

To

NIB No.93 Dated 11.04.2014

Name of Work: Design, Fabrication, Supply, Erection and Commissioning of Spillway Gates operated by Electrically operated Rope Drum Hoist, Hoist Bridge including associated Civil works required for erection of the gates in Khandong Dam of Kopili Hydro Electric Project (275 MW), Umrongso, Assam.

1. Stipulation of Clause 8: Materials of Vol-1, Part-II, Instruction to Bidders of the Detailed Bid Documents stands replaced by stipulation at **Annexure-I**.
2. The tender timeline is hereby extended as below:

Sl. No.	Description	Extended Tender Timeline
1.	End date and time for downloading of Detailed Bid Document	Upto 10:00 Hours (IST) of 21.05.2014
2.	Last date & time for receipt of online bids	Upto 12:00 Hours (IST) on 21.05.2014
3.	Last date & time for receipt of offline documents	Upto 12:00 Hours (IST) on 21.05.2014
4.	Date & time for opening of Techno-Commercial bids online	At 13:00 Hours (IST) on 21.05.2014

All other terms and conditions contained in the Detailed Bid Document shall remain unchanged.

**Deputy General Manager(C)
(Contracts & Procurement)**

Annexure-I

(To Corrigendum No. 03 Dated 12.05.2014)
Refer NIB No. 93 Dated 11.04.2014

Sl. No.	Reference of Clause of Detailed Bid Documents	Modified Stipulations						
1.	Clause 8: Instruction to Bidders: Volume-1, Part-II of Detailed Bid Documents	CLAUSE 8: MATERIALS i) General: The Corporation will not issue any material such as Mild Steel Plates/Joists/Structures, Stainless Steel Plates, Boiler Quality Plates, Reinforcement Steel, Cement, P.O.L., Welding rods, Oxy-acetylene gas etc. for execution of the work. The Contractor shall make his own arrangements for all materials, consumables etc. for incorporation and for completion of the works, within his quoted rates. All cement and steel shall be of tested quality conforming to relevant Standards/ Specifications. The Contractor shall submit the manufacturer's test certificate for each consignment of material procured by him. The Corporation reserves the right to ascertain the quality of the materials and, if necessary, test the materials prior to use/incorporation in the works as per the field quality plan to be approved by the Owner. The cost of testing including the related cost of transportation of materials etc. shall be borne by the Contractor. The Contractor has to ensure availability of adequate quantity of materials at site. He shall keep sufficient stock of cement, steel, and P.O.L. at site at any point of time, when the work is in progress, excluding what has already been incorporated in the works, so that any disruption or delay in availability of these materials during procurement will not affect the progress of work at site. Unless otherwise instructed by the Engineer-in-Charge, the minimum quantity of such materials in stock at site shall not be less than the quantities as indicated below: <table><tr><td>Material</td><td>Minimum Quantity in Contractor's Store at site at any point of time</td></tr><tr><td>Cement</td><td>Requirement for next one Month</td></tr><tr><td>Steel</td><td>Requirement for next three Months</td></tr></table> The Contractor shall ensure proper storage of materials to the satisfaction of the Engineer-in-Charge, and has to make the necessary protective and covered storage facility at site without any extra cost to the Owner. Cement shall be stored in dry, leak proof and weather proof enclosed sheds. Steel shall be stored off the ground by at least 150mm and protected by suitable cover or as directed by Engineer-in-Charge. The Contractor shall plan and make arrangement well in advance for ensuring availability of materials to be supplied by him for the work as per schedule. No claim, whatsoever, or time extension shall be entertained by the Owner for any delay on account of non-availability of materials (to be supplied by the Contractor). Cement: Specification and Quality of Cement shall be as per design requirement. Strength and other requirements including composition must conform to relevant BIS stipulations. Procurement of Cement shall be made by the contractor from reputed manufacturers/ authorized dealers only who fulfil all the codal requirements in manufacture of cement with prior approval of the Corporation.	Material	Minimum Quantity in Contractor's Store at site at any point of time	Cement	Requirement for next one Month	Steel	Requirement for next three Months
Material	Minimum Quantity in Contractor's Store at site at any point of time							
Cement	Requirement for next one Month							
Steel	Requirement for next three Months							

		Steel: Steel of indigenous make required for the works as per design specifications shall be purchased by the contractor from M/s SAIL, TISCO, IISCO, RINL, ESSAR Steel, Jindal Steel & Power Ltd., Shyam Steel Industries Ltd., Shyam Metallics & Energy Ltd., SRMB Srijan Ltd. only, hereinafter referred to as “Approved Vendors”. Prior and timely action shall be taken by the Contractor to procure steel materials from these manufacturers, by placing their requirements to them well in advance, so that the same can be included in the rolling programme of the manufacturers and made available as per requirement at their Stockyards. For bulk requirements of steel materials spread over a period of time, efforts shall be made by the contractor to draw Memorandum of Understanding (MOU) with these manufacturers for timely supply of materials. In case of non- availability of steel materials with these manufacturers, procurement may be resorted to from other reputed manufacturers / authorized re-rollers of the Approved Vendors, who possess BIS registration and maintain all relevant BIS standards in manufacturing, only with prior permission of the Corporation. Before taking any procurement action from manufacturers other than the Approved Vendors, the credentials of such manufacturers, their past experience in manufacture/ supply, quality of products manufactured by them, details of BIS Registration etc. shall be submitted by the Contractor to the Engineer-in-charge who, on being satisfied of their credentials and performance, shall accord approval to the same. However, a certificate shall have to be obtained from the Approved Vendors regarding non-availability of materials with them from an Officer not below the rank of Branch Manager. Only in extreme and emergent situations and on case-to-case basis, strictly indicating the quantity of steel material required but not available with the Approved Vendors, procurement from other reputed manufacturers/ re-rollers of the Approved Vendors shall be resorted to. No blanket approval for procurement from such manufactures will be accorded by the Engineer-in-charge. Procurement of superior and reputed brands of Steel materials specified in the Particular Technical Specifications of these Bid Documents (Part-B (H-M Works) of Volume-3, Part-II), may be resorted to from sources other than indigenous make, with prior approval from the Corporation. ii) Aggregate: Contractor shall identify suitable quarries for source of collection of boulders, coarse aggregates, fine aggregates etc. required for the work. Contractor, shall on its own, arrange collection, transportation to work site and handling of boulders, coarse aggregates, fine aggregates etc. required for the work from these quarries. Permission for operation of such quarries from concerned Authorities shall be obtained by the contractor on its own. The quarries shall be operated complying with the different environmental requirements as stipulated, from time to time, by the Ministry of Environment and Forests, Government of India/Government of Assam and Local Bodies, as applicable. The materials such as boulders, coarse aggregates, fine aggregates etc. to be supplied under this contract shall be strictly in accordance with the requirements/ specifications mentioned in Volume-3, Technical Specifications and Volume-4, Tender Drawings of Detailed Bid Document.
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