



भारत हेवी इलेक्ट्रिकल्स लिमिटेड

(भारत सरकार का उपक्रम)

BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)

Tender Change Notice – 03

Ref:BHEL:MSTPP:RS:LP: 23:04:06

Date: 31-05-2023

Sub	Tender Change Notice (TCN) - 03	
Job	Procurement of 495 Metric Tons of Reinforcement steel for 2x660 MW Maitree Project Bangladesh	
Ref	1.0	Tender No: - Ref:BHEL:MSTPP:RS:LP: 23:04:03, dated 14.05.2023
	2.0	Tender Change Notice (TCN) – 01: Ref:BHEL:MSTPP:RS:LP: 23:04:04, Dated 20-05-2023
	3.0	Tender Change Notice (TCN) – 02: Ref:BHEL:MSTPP:RS:LP: 23:04:05, Dated 27-05-2023
	3.0	Other References, if any.

With reference to above, following points/documents, relevant to tender, may please be noted and complied with while submitting the offer

1. As per TCN-03 the due date of the above-mentioned Tender is 03.06.2023.

The submission of Bid for the said Tender is hereby extended up to 03.06.2023 up to 15:00 Hrs BST.

2. The BHEL's clarifications / comments as per ANNEXURE-A given below on the query / deviations raised by bidders may be noted and complied while submitting the offer.

ANNEXURE-A to TCN -03				
SL	Reference clause of tender document	Requirement as per Tender	Query / Deviations sought by Bidder	BHEL's Comment / Clarifications
1	Annexure-I, 1.2	The reinforcement steel bar shall be produced from own plants of the manufacturer. The reinforcement steel bar shall be made from Fresh Billets (not from steel scrap) obtained from approved (BHEL/Customer) steel manufacturer. The billets should not be produced from steel scrap. Billets made from steel scrap will not be acceptable. Reinforcement steel bar manufactured by conversion agent; re-rolling of old steel shall not be accepted. Documents in support of the above shall be submitted as per the requirement of BHEL/Customer.	We produce billets through EIF route using meltable steel scraps, sponge iron, Ferro Alloys etc. as raw materials to comply with BS4449 grade.	Deviation proposed by bidder with respect to produce of billets is acceptable. However, manufacturing of reinforcement steel shall comply with the requirement of BS4449. Mechanical properties and Chemical composition shall fulfill the requirement of BS4449 and the technical specifications of the tender.

2	Annexure-I, 5.2	Materials shall be inspected by the vendor or their representative. Purchaser reserves the right to inspect the materials by random selection & will send the sample to the approved laboratory for chemical and mechanical testing. The acceptance shall be on the basis of the satisfactory test result of the samples as per codes. The cost of such tests shall be borne by the supplier.	You are allowed to test samples from any approved laboratory within the country but the cost of such tests shall be borne by the purchaser.	Third party test in any approved laboratory in Bangladesh shall be arranged by bidder, if required. Cost of such test shall be borne by purchaser.
3	Annexure-I, 6.4.2	Weighment tolerance shall be +/- 0.5%.	Weighment will be final at our factory premises. You may send your authorized representative to see the weighment process.	Weighment shall be done at Rampal site and successful bidder's authorized representative may be present during unloading at Site.

3) All other terms & conditions shall remain unchanged.

Thanking you,

Yours faithfully,
for BHARAT HEAVY ELECTRICALS LTD

Sr. Manager (PUR & SCT /MSTPP Site

Rikash Jyoti Dutta
Sr Manager
Bharat Heavy Electricals Ltd
2x660 MW MSTP Project
Rampal, Bagerhat, Bangladesh

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