



भारत हेवी इलेक्ट्रिकल्स लिमिटेड

(भारत सरकार का उपक्रम)

BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)

TCN - 04

Ref: PSER: SCT:KLN-C-1960:19:TCN-04

Date: 10-05-2019

Sub	Tender Change Notice (TCN)- 04.	
Job	PACKAGE 14B: STRUCTURAL WORKS FOR CHP,AHP & MISC.WORK FOR 2X660 MW MAITREE RAMPAL PROJECT, BANGLADESH..	
Ref	1.0	Tender no: PSER:SCT:KLN- C1960:19.
	2.0	BHEL's NIT, vide reference no: PSER:SCT:KLN-C1960:7533, Date: 20-04-2019
	3.0	BHEL's TCN-01, vide reference no: PSER: SCT:KLN-C-1960:19:TCN-01, Date: 03-05-2019.
	4.0	BHEL's TCN-02, vide reference no: PSER: SCT:KLN-C-1960:19:TCN-02, Date: 08-05-2019
	5.0	BHEL's TCN-03, vide reference no: PSER: SCT:KLN-C-1960:19:TCN-03, Date: 09-05-2019
	6.0	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. Clarification to bidder's queries as per attached Annexure-A
2. Revised 'No deviation certificate' is attached. Bidder to submit 'No deviation certificate' as per attached format only.
3. All other terms & conditions shall remain unchanged.

Thanking you,

Yours faithfully,
for BHARAT HEAVY ELECTRICALS LTD

Dy. Manager (SCT)

Encl: As Above.

ANNEXURE-A

I. No	Ref clause of Tender Doc	Existing provision	Bidder's query	BHEL's clarification
1	<p style="text-align: center;">VOLUME-III</p> <p style="text-align: center;">PRICE SCHEDULE, REV-00</p> <p style="text-align: center;">SCH-4: SUPPLY</p> <p style="text-align: center;">S 1503</p>	<p>Designing, providing of External sheet of Permanent colour coated metal cladding for wall/ roof withtroughed high strength tensile steel sheets of minimum 0.75 mm bare metalthickness [designed for applicable loads (dead, live, wind etc.) for a span of 1.5m]having minimum yieldstrength 350 MPa and hot dipped galvanized with a minimum zinc coating weight of 275 gsm total both sides including pre-treatment by "chemical conversion" of the zinc coating to a non-metallic surface with corrosion inhibiting and adhesion additives, nominal 8 micron thick anti-corrosivepigmented epoxy primer on both sides, nominal 70 micronthick TF epoxy barrier coat with special flexibilizer compounds applied on both sides and baked to a hard corrosion resistant finish, nominal 40 micron thick urethane exterior coating on outer face, fixing to supports / rails by concealed/non concealed fixing system (as approved byBIFPCL/BHEL), corrosion resistant self tapping / self drilling type fasteners with suitable cap, flashing etc. all complete. The sheet shall have minimum 500 mm cover width, minimum 42mm height crests at maximum 250mm c/c with special male/female side laps and anti-siphoning features to prevent leakage.</p>	<p>Difference for item rate in Package – 10A and Package – 14B for similar specification</p>	<p>Reference of pkg-10A is irrelevant for this tender and bidders require to do the estimation for all items of work for arriving at the total price/cost.</p>
2	<p style="text-align: center;">VOLUME-III</p> <p style="text-align: center;">PRICE SCHEDULE, REV-00</p> <p style="text-align: center;">SCH-4: SUPPLY</p> <p style="text-align: center;">S 1505</p>	<p>Designing, providing of Internal sheet of Permanent colour coated metal cladding for wall/roof with troughed high strength tensile steel sheets of minimum 0.75 mm bare metal thickness [designed for applicable loads (dead, live, windetc.) for a span of 1.7m]having minimum yieldstrength 350 MPa and hot dipped galvanized with a minimum zinc coating weigth of 275 gsm total both sides including pre-treatment by "chemical conversion" of the zinc coating to a non-metallicsurface with corrosion inhibiting and adhesion additives, nominal 8 micron thick anti-corrosive pigmented epoxy primer on both sides, nominal 70micron thick TF epoxy barrier coat with special flexibilizer compunds applied on both sides and baked to a hard corrosion resistant finish, nominal 20 micron thick stoving polyesterdecorative finish on exposed face,fixing to supports / rails by concealed/non concealed fixing system (as approved by BIFPCL/ BHEL), Z spacers,corrosionresistant self tapping / self drilling type fasteners with suitable cap, EPDM/Neoprene washers, flashing, expansion joint etc.all complete. The sheet shall be fixed directly to side runners and Z spacers as per relevant BS code or equivalentinternational code.The sheet shall be fixed at the rate notmore than 1500mm center to center to hold the insulation and external sheeting. The sheet shall have minimum 980 mm cover width, minimum 28mm height crests at maximum 195mmc/c with special male/female side laps and anti-siphoning features to prevent leakage.</p>	<p>Difference for item rate in Package – 10A and Package – 14B for similar specification</p>	<p>Reference of pkg-10A is irrelevant for this tender and bidders require to do the estimation for all items of work for arriving at the total price/cost.</p>

FORMAT FOR NO DEVIATION CERTIFICATE
(To be submitted in the bidder's letter head)

BHARAT HEAVY ELECTRICALS LIMITED,
Power Sector - Eastern Region,
Plot no 9/1, DJ Block, Sector – II, Salt Lake City,
Kolkata – 700 091

Sub	No Deviation Certificate.	
Job	<i>PACKAGE 14B: STRUCTURAL WORKS FOR CHP,AHP & MISC.WORK FOR 2X660 MW MAITREE RAMPAL PROJECT, BANGLADESH.</i>	
Ref	1.0	Tender no: PSER:SCT:KLN-C1960:19.
	2.0	BHEL's NIT, vide reference no: PSER:SCT:KLN-C1960:7533, Date: 20-04-2019
	3.0	BHEL's TCN-01, vide reference no: PSER: SCT:KLN-C-1960:19:TCN-01, Date: 03-05-2019.
	4.0	BHEL's TCN-02, vide reference no: PSER: SCT:KLN-C-1960:19:TCN-02, Date: 08-05-2019.
	5.0	BHEL's TCN-03, vide reference no: PSER: SCT:KLN-C-1960:19:TCN-03, Date: 09-05-2019.
	6.0	BHEL's TCN-04, vide reference no: PSER: SCT:KLN-C-1960:19:TCN-04, Date: 10-05-2019
	7.0	All other pertinent issues till date.

Dear Sirs,

With reference to above, this is to confirm that as per tender conditions, we have visited site before submission of our offer and noted the job content & site conditions etc. We also confirm that we have not changed/ modified the tender documents as appeared in the website/ issued by you and in case of such observance at any stage, it shall be treated as null and void.

We hereby confirm that we have not taken any deviation from tender clauses together with other references as enumerated in the above referred NIT. We hereby confirm our unqualified acceptance to all terms & conditions, unqualified compliance to technical specification, integrity pact (if applicable) and acceptance to reverse auctioning process.

In the event of observance of any deviation in any part of our offer at a later date whether implicit or explicit, the deviations shall stand null & void.

We confirm to have submitted offer in accordance with tender instructions and as per aforesaid references.

Thanking you,

Yours faithfully,

(Signature, date & seal of authorized
representative of the bidder)