



# भारत हेवी इलेक्ट्रिकल्स लिमिटेड

( भारत सरकार का उपक्रम )

## BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)

**TCN - 04**

Ref: PSER:SCT:BRM-M1307:TCN-04

Date: 13/04/2012

Sub	Tender change notice (TCN) 04	
Job	Design, engineering, manufacturing, supply, Testing, commissioning etc including O & M of Air Condition System Package for 2x250 MW BARAUNI Extension Project unit # 8 & 9 at Begusarai , Bihar.	
Ref	1.0	Tender no PSER:SCT:BRM-M1307:12
	2.0	BHEL's NIT, vide ref no Ref: PSER:SCT:BRM-M1307:12 Dated 17/03/2012
	3.0	BHEL's TCN-01 vide ref. no. PSER:SCT:BRM-M1307:TCN-01 Dated 21/03/2012
	4.0	BHEL's TCN-02 vide ref. no. PSER:SCT:BRM-M1307:TCN-02 Dated 23/03/2012
	5.0	BHEL's TCN-03 vide ref. no. PSER:SCT:BRM-M1307:TCN-03 Dated 09/04/2012
	6.0	Other references (if any).

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

- 1.0 Clarification to Bidder's query as per Annexure-A to TCN-04 .
- 2.0 Revised 'No deviation certificate' is attached . Bidder to submit 'No deviation certificate' as per attached Format only.
- 5.0 All other terms & conditions shall remain unchanged.

Thanking you,

Yours faithfully,  
For BHARAT HEAVY ELECTRICALS LTD

**ENGR (SCT)**

- Encl** : i). Annxure-A to TCN-04  
ii) Revised 'No deviation certificate' format .

पावर सेक्टर पूर्वी क्षेत्र ( मुख्यालय )

POWER SECTOR EASTERN REGION, DJ-9/1, SALT LAKE CITY, KOLKATA - 700 091

फैक्स/Fax : (033) 23211960

फोन/Phone : बोर्ड/EPABX : 23211798/ 1691

**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	Design, engineering, manufacturing, supply, Testing, commissioning etc including O & M of Air Condition System Package for 2x250 MW BARAUNI Extension Project unit # 8 & 9 at Begusarai , Bihar.	
Ref	1.0	Tender no PSER:SCT:BRM-M1307:12
	2.0	BHEL's NIT, vide ref no Ref: PSER:SCT:BRM-M1307:12 Dated 17/03/2012
	3.0	BHEL's TCN-01 vide ref. no. PSER:SCT:BRM-M1307:TCN-01 Dated 21/03/2012
	4.0	BHEL's TCN-02 vide ref. no. PSER:SCT:BRM-M1307:TCN-02 Dated 23/03/2012
	5.0	BHEL's TCN-03 vide ref. no. PSER:SCT:BRM-M1307:TCN-03 Dated 09/04/2012
	6.0	Other references (if any).

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)

पावर सेक्टर पूर्वी क्षेत्र (मुख्यालय)  
POWER SECTOR EASTERN REGION, DJ-9/1, SALT LAKE CITY, KOLKATA - 700 091  
फैक्स/Fax : (033) 23211960 फोन/Phone : बोर्ड/EPABX : 23211798/ 1691

**ANNEXURE-A TO TCN-04**

<b>JOB</b>	Design, engineering, manufacturing, supply, Testing, commissioning etc including O & M of Air Condition System Package for 2x250 MW BARAUNI Extension Project unit # 8 & 9 at Begusarai , Bihar.
<b>TENDER NO</b>	Tender no PSER:SCT:BRM-M1307:12

<b>SI No</b>	<b>Bidder's query</b>	<b>BHEL's clarification</b>
1.0	In tender Data Sheet-A 275 GSM ducting is mentioned and in BOQ 200 GSM ducting is mentioned. Please clarify. However we propose 180 GSM site fabricating ducting.	Please consider the 200 GSM ducting as mentioned in section-C and BOQ
2.0	System Design temperature - Summer WBT- 23.4 deg c [ Clause No : 4.1.1 ]	Confirmed
3.0	Cooling Water Inlet temp : 34 deg c (Approx) [ Data Sheet – A –Central Air – Conditioning Plant - Clause No : 3.3.4 ] -	Confirmed
4.0	Design Wet Bulb Temperature : 30 Deg c [Data Sheet – A – Cooling Tower - B.3]	Confirmed