



Bharat Heavy Electricals Limited

(A Govt. Of India Undertaking)

Power Sector, Eastern Region

BHEL BHAWAN, PLOT NO. DJ-9/1 , SECOTR II , SALT LAKE CITY , KOLKATA
, WEST BENGAL, INDIA

Phone : 033-23216130-31,033-23216130 FAX : 033-23211960

Sub	TENDER CHANGE NOTICE (TCN-02) DATED: 29/10/2012
Job	"RESTORATION OF ELECTROSTATIC PRECIPITATORS (ESP) OF UNIT-1, 210 MW AT MEJIA TPS, DVC, WEST BENGAL."
Ref	TENDER NO.: PSER: PUR: MJA-S088:12 DATE: 08/10/2012, TENDER CHANGE NOTICE (TCN-01) DATED: 26/10/2012

Please note following technical clarification:-

Sl. no.	Bidder's Queries	BHEL's Clarifications
1	Whether 75 MT crane with long jib/ telescopic boom is necessary & the same to be arranged by bidder as per scope of work?	75 MT Crane with long jib / Telescopic boom is very much required for dismantling of damaged front casing structure frame assembly and erection of new front casing structure frame assembly (9.00 MT). So 75 MT Crane with long jib / Telescopic boom crane for the replacement of above is must & the same to be arranged by bidder.
2	Whether 20 nos. winches are necessary & the same to be arranged by bidder as per scope of work?	Regarding 20 nos. of Winch, it is a tentative requirement as guidance (not mandatory) for non-stop working to meet our tendered Job Completion time as per scope of work & winches are to be arranged by bidder.
3	Whether job can be completed without dismantling of Transformer & Inner/Outer roof casing of ESP?	Regarding dismantling of transformer & inner roof / outer roof of casing, it may please be noted that dismantling of C-1, D-1 fields is must to reduce the load for facilitating replacement of front casing structure frame assembly.
4	Whether electrodes can be changed from bottom of ESP after dismantling of Hopper?	Regarding replacement of Collecting electrode, it is up to vendor to do the replacement either from bottom after removing hopper or from top ensuring no damage to any collecting electrode.

BIDDERS ARE REQUESTED TO ACKNOWLEDGE THIS TCN-02 AS A TOKEN OF ACCEPTANCE IN THEIR TECHNO-COMMERCIAL OFFER.

ALL OTHER TERMS AND CONDITIONS OF THE SUBJECT TENDER SHALL REMAIN UNCHANGED.

Thanking you,

Yours faithfully,
for BHARAT HEAVY ELECTRICALS LTD

SR. DGM (PURCHASE)

ANNEXURE - IV

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

To,
Bharat Heavy Electricals Limited,
POWER SECTOR – EASTERN REGION
2nd FLOOR, Block-DJ, Plot- 9/1, SECTOR
SALT LAKE CITY, KOLKATA – 700 091
FAX – 033-2321-1960

**Sub: NO DEVIATION CERTIFICATE FOR “RESTORATION OF ELECTROSTATIC
PRECIPITATORS (ESP) OF UNIT-1, 210 MW AT MEJIA TPS, DVC, WEST BENGAL.”**

**Tender specification no. PSER: PUR: MJA-S088:12 DATE: 08/10/2012 ALONG WITH
TENDER CHANGE NOTICE (TCN-01) DTD. 26/10/2012 & TENDER CHANGE NOTICE
(TCN-02) DTD. 29/10/2012**

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/newspapers and in case of 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 and confirm our acceptance to **reverse auctioning process** and we hereby convey our unqualified acceptance to all terms and conditions as stipulated in the tender and NIT.

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 strictly in accordance with tender instructions.

Thanking you,

Yours faithfully,

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