

To

ALL BIDDERS

**JOB:** HANDLING AT SITE STORES/STORAGE YARD, TRANSPORTATION TO SITE OF WORK, COMPLETE ERECTION, CHECKING OF CALIBRATION, TESTING, COMMISSIONING AND HANDING OVER OF CABLING, TRANSFORMERS, DAVR, , BUS DUCTS, SWITCHGEAR, LIGHTING PACKAGE, AND ASSOCIATED EQUIPMENTS FOR ELECTRICAL PACKAGE FOR 1x72 MW CPP REVAMP KRIBHCO PROJECT AT KRIBHCO (KRISHAK BHARATI COOPERATIVE LIMITED) PROJECT HAZIRA, DIST. SURAT, STATE- GUJARAT

Tender Specification Number: BHE/PW/PUR/KHZI-ELE/1119

Bidders to kindly take note of the following:

**AA) Clarification to the Queries of Bidder**

Sl no	Reference clause of Tender Document	Existing Description	Bidder's query	BHEL's clarification	AMENDED Description AS
1	Vol : II – Price Bid, Sl. No. E 5B.5	125 Volt Battery Charger, 11250 x 900 mm, Approx. Wt. 6500 Kg./ MCC	Is it Battery Charger or Battery? If not, where is the Battery Bank?	125 Volt Battery Bank, Size 11250 x 900 mm, Approx. Wt- 6500 KgsApprox.. It is a battery with rating 645AH (Lead acid type).	125 Volt Battery Charger, 11250 x 900 mm, Approx. Wt. 6500 Kg./ MCC
2	Vol : II – Price Bid, Sl. No. E 5B.6	125 Volt Battery Charger, 2400 x 800 2000 mm, Approx. Wt. 1000 Kg./ MCC	Is it a Battery Charger?	125 Volt Battery Charger, Size 2400 x 800 2000 mm, Approx. Wt- 1000 Kgs approx. It is a Battery charger with rating 150A.	125 Volt Battery Charger, 2400 x 800 2000 mm, Approx. Wt. 1000 Kg./ MCC
3	Vol : II – Price Bid, Sl. No. E 5B.3	SCAP PANEL, 2300 x 1200 x 1000 mm, Approx Wt. 4200 Kg./ MCC	Is it a MCC?	SCAP is not MCC.SCAP is not MCC. SCAP stands for <b>Synchronization, Control &amp; Annunciation Panel</b>	SCAP PANEL, 2300 x 1200 x 1000 mm, Approx Wt. 4200 Kg./ MCC
4	Vol-II-Price Bid: rate Schedule E10.5	Fire proof material required for sealing of cable through conduit/trenches.	Technical Specification and type of Material procured by BHEL	Type of material is Mortar seal. The mixed mortar is to applied like normal cement concrete, taking care to fill all the crevices and spaces between the cables.	Application of Fire proof material required for sealing of cable through conduit/trenches
5	Vol-II-Price Bid: rate Schedule E10.6	Fire Break coating for HT/LT Power cables.	Technical Specification and type of Material procured by BHEL	Type of material is Spray type liquid on cables. 1.5 to 2mm thickness has to be achieved .four coats to be applied by trained/skilled labours.	Application of Fire Break coating for HT/LT Power cables.

भारत हेवी इलेक्ट्रिकल्स लिमिटेड  
पावर सेक्टर- पश्चिमी क्षेत्र  
श्रीमोहिनी कॉम्प्लेक्स, 345 - किंग्सवे  
नागपुर- 440 001



Bharat Heavy Electricals Limited  
Power Sector-Western Region  
Shreemohini complex, 345 - Kingsway  
Nagpur -440 001

फोन / Phone 0712- 3048600 TO 604 फैक्स FAX: 0712- 3048698- 699/ 3048605 www.bhelpswr.co.in

Ref: BHE/PW/PUR/KHZI-ELE/1119/Corrigendum 01

Date 18/03/2013

-----Page 2 of 2-----

**BB) EXTENSION OF LAST DATE:**

The last date for submission of Tender has been re scheduled to 21/03/2013, 15.00 hrs.

Technical Bid shall be opened on 21/03/2013 at 16.00 hrs

=====

All other Terms and conditions of the Tender Specification shall remain unaltered unless expressly amended by BHEL in writing.

Bidders are requested to submit as a part of Technical Bid, a copy of this corrigendum duly countersigned by the authorized signatory and stamped with the Official seal as a token of Bidder's unqualified acceptance of this corrigendum.

This letter is hosted as file titled "Corrigendum-01 (Clarification-1119)" against NIT-13798 in BHEL web page ([www.bhel.com](http://www.bhel.com)→Tender Notifications → View Corrigendum).

Thanking you,

Yours faithfully,

AGM (Purchase)