



**Enquiry Corrigendum-1**

NIT – 17209, Enquiry No. 2661400236 dated 03.04.2014

Due date for submission of quotation: 25.04.2014 now extended up to 06.05.2014.

Item Description: WATER TREATMENT CHEMICAL.

**Details of Corrigendum:**

**REPLY ON CLARIFICATION/ADDITIONAL DETAILS**

1. No. of circulating Pump (operational & Stand by) - 1 working & 1 standby
2. Pump flow rate for each pump (operational & Stand by) - 180 m<sup>3</sup>/Hr each
3. Temperature difference (delta T in deg. C) -10 deg.C approx.
4. Cycle of concentration (COC) - As per water parameters given in Enquiry
5. System Metallurgy (e.g. SS, MS, Cu, Ni, etc) - MS, SS, Cu
6. Daily make up water in m<sup>3</sup> - 70 m<sup>3</sup> per day (approx.)
7. Any contamination in cooling water- As per water parameters given in Enquiry
8. Control limits of various parameters (if any) - As per water parameters given in Enquiry

\*The due date of the tender is extended up to **06.05.2014**. Kindly arrange to send your offer before the due date & time

\*The offer should reach us 30 minutes before the time of opening of tenders. In case the offer has been sent already, the same need not be sent again.

P.S. In the event of non-participation in this tender, please send your response without fail by email/fax.

All other terms & conditions as published in the NIT – 17209 remain unaltered.

**NOTE:**

Confirmation of acceptance for BHEL Commercial terms & conditions & Price Bids formats have been posted in BHEL corporate website [www.bhel.com](http://www.bhel.com) or from the government tender website <http://tenders.gov.in> (public sector→Bharat Heavy Electricals Limited page) under Enquiry reference “ 2661400236”

**FOR BHEL TRICHY:**

ASST.ENGINEER/CP & SP