



BHARAT HEAVY ELECTRICALS LIMITED
भारत हेवी इलेक्ट्रिकल्स लिमिटेड
CORPORATE INFORMATION TECHNOLOGY
NOIDA

AMENDMENT - TENDER NOTICE

Ref. No.: AA:CIT:P31:WAN/AMC
Date: 19th September 2012

M/s _____

Dear Sirs,

Subject: AMC of IT Network Devices for Noida & Hyderabad locations

Sealed quotations were invited for the AMC of IT Network Devices for Noida & Hyderabad locations as per tender enquiry Ref. No.: AA:CIT:P31:WAN/AMC dated 30th August 2012 (NIT_12626) published on BHEL Corporate Website (www.bhel.com).

In this regard, certain modifications / clarifications with respect to Technical Specifications and Bill of Material (BoM) of the original tender enquiry have been made and is issued as corrigendum no. 1.

Further, it has been decided to extend the tender submission time by One week.

Please note that the sealed tenders will now be received by us up to **12:00 hours on 28.09.2012**. Techno Commercial Bids (Part-I) will be opened at **15:00 hours on 28.09.2012** in the presence of such bidders and /or their authorized representatives who choose to be present. **BHEL takes no responsibility for delay, loss or non-receipt of tender documents sent by post and also reserves the right to accept or reject any or part of the tender without assigning any reason thereof. All other terms and conditions will be as per original tender enquiry.**

Tender should be sent to the office of:

AGM (IT-Purchase)
Bharat Heavy Electricals Limited,
CIT Hall, 2nd Floor, HRD & ESI Complex,
Plot No. 25, Sector – 16A, NOIDA (UP) 201301

With regards
For **Bharat Heavy Electricals Ltd.**

Ashwini Kumar
19/9/2012

(Ashwini Kumar)
AGM (IT Purchase)
Tel No.: (0120) 2510505
Email : ashwini@bhel.co.in



Annexure - I.

BHARAT HEAVY ELECTRICALS LIMITED
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Corrigendum No. 1., dated 19.09.2012
(NIT no. 12626 dated 30.08.2012)

A. Tender Notice: Tender due date has been extended to **28.09.2012**.

B. Clause - 6 (Pg-12 of RFP):

1. 6.a. (Scope of Work) : Quantity of VC end point to be read as 3 instead of 4.
2. 6.b. (Bill of Material) : Quantity of VC end point to be read as 3 instead of 4.

C. Annexure – II (Pg-16 of RFP): Quantity of VC end point to be read as 3 instead of 4.

D. Annexure – IV (Pg-17 of RFP):

1. **Spec. No. 5 - Tandberg MCU (16 port MPS 100) - PI.** read as:

Rack Mountable

System Capacity : Can connect to 16 video site @ Min. 384 Kbps on H.323 (IP) network

Network Interface : 1 No. of LAN (RJ-45) 10/100 Mbps

1 E1 G.703 (RJ-45) for ISDN PRI

Video Standards : H.261, H.263, H.264, 30 frames per second, 60 fields per second

Audio Standards : G.711, G.722, G.722.1, G.728

2. **Spec. No. 6 - VC End Point (Tandberg MXP 990) - PI.** read as:

System : Integrated with wide angle camera having PTZ feature

Multisite : Supports 4 video sites and 3 audio

Network Interface : 1 No. of LAN (RJ-45) 10/100 Mbps

4 x ISDN BRI (RJ-45), S-interface

Multisite : Supports 1+3 multisite feature

Video Standards : H.261, H.263, H.263+, H.263++ (Natural Video), H.264

Audio Standards : G.711, G.722, G.722.1, G.728, MPEG4 AAC-LD

(Seal & Signed of Vendor)

NB: This sheet is also to be signed and sealed by the vendor and submitted along with the Technical specification in TECHNO COMMERCIAL BID (PART II).