

Bharat Heavy Electricals Limited

(High Pressure Boiler Plant) Tiruchirappalli – 620014,

TAMIL NADU, INDIA

CAPITAL PURCHASE / MATERIALS MANAGEMENT / MFG

ENQUIRY – Corrigendum 3	Phone: +91 431 257 7645 Fax : +91 431 252 07 19 Email : srchandran@bheltry.co.in Web : www.bhel.com / www.tenders.gov.in
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NIT_12088	Enquiry Number: 2651200025	Enquiry Date: 14.06.2012	Revised due date for submission of quotation : 28.07.2012
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You are requested to quote the Enquiry number date and due date in all your correspondences. This is only a request for quotation and not an order.

**ITEM DESCRIPTION: Network Implementation for BHEL
Tirumayam**

Details of Corrigendum

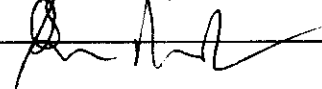
1. Tender due date has been extended to **28.07.12**
2. Amendment in technical specifications -Details as per **Annexure COR/3**.

All other terms and conditions as published in the NIT_12088 remain unaltered.

Confirmation of acceptance for BHEL commercial terms & conditions and Price Bid formats have been posted in BHEL Corporate web site www.bhel.com and on the Government tender website <http://tenders.gov.in> (public sector units > Bharat Heavy Electricals Limited page) under Enquiry reference "2651200025".

Tenders should reach us before 14:00 hours on the due date.
Tenders will be opened at 14:30 hours on the due date.
Tenders would be opened in presence of the tenderers who have submitted their offers and who may like to be present.

Yours faithfully,
For **BHARAT HEAVY
ELECTRICALS LIMITED**
DGM / MM / Capital Purchase



Annexure COR/3

Core Switch

Point No	Page No.	Clause	Changed as	Line No.
5.1.1.1	7 of 35	<u>Performance & Scalability</u> The Switch should be able to dynamically allocate buffer in case of microbursts with >10msec of buffering on 10G uplinks or should support delay buffer of up to 200ms of port speed to provide larger buffers	This point is removed	3
5.1.1.1	8 of 35	<u>Multicast</u> The Switch should support 128K Multicast Routes	The Switch should support minimum 2K Multicast Routes	1
5.1.1.1	8 of 35	<u>Multicast</u> The Switch should support PIM RP accept filter, PIM neighbor filter, multicast route limit, Bidir PIM, multicast multipath. Should support minimum 128K IPv4 and 64K IPv6 multicast entries.	The switch should support minimum 2K of IPv4 multicast table size and 1K of IPv6 multicast table size.	4
5.1.1.1	9 of 35	<u>IPv6</u> The Switch should support IPv6 uRPF for up to 16 paths	This point is removed	3
5.1.1.1	11 of 35	<u>Netflow/Sflow</u> The Switch should support a minimum of 512 K NetFlow/Sflow entries	This point is removed	2
5.1.1.1	12 of 35		This point is removed	16
Distribution Switch				
Point No	Page No.	Clause	Changed as	Line No.
5.1.1.2	16 of 35	<u>Layer 3 features</u> Multicast entries should be minimum of 65,000 (IPv4) and 60,000 (IPv6).	The Switch should support minimum 1K of IPv4 multicast table size and 512 of IPv6 multicast table size	3
5.1.1.2	16 of 35	<u>Quality of Service</u> QoS hardware entries should be minimum of 10000	The switch should support minimum 6000 QoS hardware entries/ACL entries	1