


$$(\mathbb{H} \otimes \mathbb{E}^0 \otimes \mathbb{H} \otimes \mathbb{B} \otimes \mathbb{E}^1) = \{\mathbb{H} \otimes \mathbb{A}\}$$
$$\{ \mathbb{R}^n \times \mathbb{R}^n \} = \mathbb{R}^{2n} \text{ (Power Sector, Northern Region)}$$

Date : 23/12/2006

NOTICE INVITING TENDER-CORRIGENDUM

SUB: **IN-SITU MACHINING OF STEAM TURBINE CASING OF BHEL MAKE(SKODA RENOVATION & UPRATING OF UNIT-1 FROM 110 MW TO 117.8 PANIPAT**

Dear Sirs,

Please refer to our NIT no **DLI/PAN-1/R&M-TUR/MCH/06_094** regarding the subject. Please note the following correction/ amendment to the NIT :

1. Date of closure of sale forms is extended upto 15/01/2007 12:30 hrs
2. Date of submission of completed forms to be submitted is extended upto 25/01/2007 17:00 hrs
3. Revised date of opening of the bids shall be 29/01/2007

All other terms & conditions of the NIT remains unaltered.

Thanking you,

Yours truly,

For Regional Service Manager(Noida)

Telephone : 0120-2515469 to 71, 2515408, 2515484; Fax: 0120-2515467

HRDI & PSNR Complex, Plot No. 25, Sector-16A

P.B. No. 55, Noida – 201 301, Distt. Gautam Budh Nagar (UP)

Regd. Office : BHEL House, Siri Fort, New Delhi-110049