

### **NOTICE INVITING EXPRESSION OF INTEREST(EOI)**

BHEL Power Sector Eastern Region who are executing Power Projects in various States of Eastern and North-Eastern India purchase annually more than 20000 MT of Reinforcement and Structural Steel. For supply during 2007-08 onwards, interested parties (**only manufacturers**) fulfilling the minimum qualification criteria, as detailed in Annexure - 1 below, may apply giving their credentials at the following address:

**Sr. Dy.General Manager / Purchase**

**BHEL Power Sector Eastern Region**

**BHEL BHAVAN, DJ-9/1, Sector-II, Salt Lake City,**

**Karunamoyee, Kolkata – 700091**

**Tel : (033) 2321 1690**

**Last date of Submission – 15<sup>th</sup> Dec'07**

BHEL reserves the right to accept or reject any or all EOI without assigning any reason whatsoever.

#### **Annexure - 1**

Credentials are to be submitted along with the application in support of the following techno-commercial as well as general requirements:-

- A) List of **major supplies** made during last 02 (two) years – supported by **Purchase Order copies**.
- B) The manufacturer should indicate **Average Turnover** during last three years – supported by copy of **Balance Sheet (indicating turnover, profit/loss etc.) and Annual Report**.
- C) The manufacturer should have total production capacity of minimum **80,000 MT (eighty thousand metric ton) per annum**.
- D) The **manufacturing facilities** should be located in any one of the following states of **WB, Bihar, Jharkhand, Orissa, North-eastern States**.
- E) The manufacturer should be **Conversion Agent of principal manufacturer** or have **Integrated Steel Plants**. **Documentary evidence to be submitted**.
- F) The manufacturer (if **Conversion Agent**) should use Billets from Principal Manufacturers viz. **SAIL / TISCO / RINL** only. **Documentary evidence to be submitted**.
- G) The manufacturer should preferably have **ISO 9001** certification.
- H) The manufacturer should submit their **Production Profile** and have **BIS license** to produce **Reinforcement / MS round / light Structural steel / MS flat**.
- I) The manufacturer should produce **Reinforcement Bars** of FE 415 Grade conforming to **IS 1786** and **MS Round / light Structural Steel** conforming to **IS 2062**.
- J) The manufacturer should have valid **Authorization Certificate** for use of **“Thermax” / “Tempcore” / any other standard technology** for the manufacturing process being used.
- K) The manufacturer should have **On-line testing** and **Lab-inspection** facility for checking **chemical / physical properties**.
- L) The manufacturer should indicate whether they can produce Reinforcement bars of FE 500 grade conforming to IS 1786.

**Note: Applications found to contain wrong or unsubstantiated information / documentation will be liable for rejection.**