#### **Pressure Parts Outsourced**

> Coils > Headers

➤ Lines & Links > Panels

**➢** Piping > Loose Tubes

## **Outsourcing Business Model**

**OSB Process** - Raw material will be arranged by BHEL. Vendors shall manufacture as per BHEL Drawings & **Quality Documents.** 

**OVM Process** - Vendors shall procure the raw material and manufacture as per the BHEL Drawings & Quality Documents, and deliver finished goods to the project sites.

### Major product categories dealt by **Outsourcing Department of BHEL, Trichy** and the tentative annual requirement:

Product Description	Annual Requirement (MT)
Ceiling Girders	15,700
Columns	46,000
Auto Weld & Gen Fab Structures	93,000
Ducts	25,000
Buckstays	13,000
Assembly Products	1,500
Piping Products	20,000
Punching/Pressing/Machining/ Shearing/General Fabrication items	28,000
Grand Total	2,42,200

# **CONTACT US**

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**Dy Engineer** 

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## **Vendor Registration procedure:**

Interested vendors shall apply for registration through our Online Supplier Registration Portal https://supplier.bhel.in.

The list of material groups offered by Outsourcing Department for enlistment is given in the following link "https://supplier.bhel.in --> Material Search --> Select Plant as Trichy (subcontractors)".

Open Tenders published by Outsourcing Department can be accessed at https://eprocurebhel.co.in/nicgep/app

Micro and Small Enterprises (MSE) and SC/ST vendors, Women Entrepreneurs under MSE category are encouraged to apply for vendor registration for availing the benefits being accorded as per the guidelines of MSME Ministry.





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/BHEL India

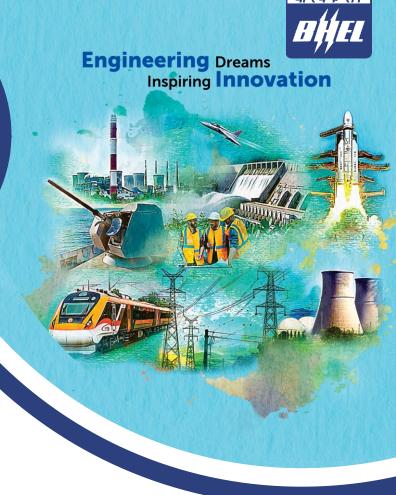


/bhel india





# **Bharat Heavy Electricals Limited** Registered Office: BHEL House, Siri Fort, New Delhi 110049



# OUTSOURCING BHEL TIRUCHIRAPPALLI

Let's collaborate in nation building...

#### **About BHEL**

Established in 1964, BHEL is one of the largest & the oldest engineering and manufacturing enterprises in India in the energy and infrastructure sectors. It is one of the earliest and leading contributors towards building an Atmanirbhar Bharat.



Supply of components / equipment for Thermal Power Plants is one of the major business portfolio of BHEL. Among the various products in a Thermal Power Plant, boiler and its related components are manufactured at BHEL Tiruchirappalli.



# **Business opportunity in BHEL, Trichy**

In order to meet our country's growing power demand, Government of India has set an ambitious target of adding 80 GW of power by 2030

Recently, BHEL has received the following thermal orders :

- > NTPC Talcher 2 x 660 MW
- > MEL Adani 4 x 800 MW
- > NTPC Lara 2 x 800 MW
- > NLC Talabira 3 x 800 MW
- > HPGCL Yamunanagar 1 x 800 MW
- > NTPC Singrauli 2 x 800 MW
- > APL Raigarh 2 x 800 MW
- > APL Raipur (Raikhera) 2 x 800 MW
- > APL Mirzapur 2 x 800 MW
- > DVC Koderma 2 x 800 MW
- > APL Kawai 4 x 800 MW

[More boiler orders are expected in the near future]

A very good business potential is available with BHEL, Trichy for the fabrication vendors to supply fabricated structural items / boiler components / piping products for the above projects.



#### **Non-Pressure Parts Outsourced**

