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Chennai

**BGR wins 660 MW NTPC Boiler contract for Super-critical Boilers**

BGR Energy has emerged as the lowest bidder for the NTPC 11 x 660 MW Super-critical Boiler tender. This tender is for supply of 11 x 660 MW Super-critical Boiler for the following five projects viz.,

- (a) Mouda Super Thermal Power Project, Stage-II (2 x 660 MW)
- (b) Solapur Super Thermal Power Project (2 x 660 MW)
- (c) Nabinagar Super Thermal Power Project (3 x 660 MW)
- (d) Meja Thermal Power Project (2 x 660 MW)
- (e) Raghunathpur Thermal Power Project, Phase-II (2 x 660 MW)

BGR Energy has emerged as the lowest bidder in all five projects. As per tender conditions of NTPC, BGR Energy would be awarded contract for three projects. The aggregate value of contract is about Rs.6,500 Crore. BGR Energy has competed against BHEL and L&T, who are other qualified bidders.

These contracts will be executed over 48 months with delivery of components commencing from 10<sup>th</sup> month and commissioning of Boilers by 48 months. The contract terms include price variation clause and foreign exchange variation clause.

This tender is part of Government of India's ambitious plans to add power generation capacity in India by adopting environmentally superior super-critical technology and with an objective to import and indigenise technology for manufacture of Super-critical Boiler and Steam Turbine Generator. It may be recalled that NTPC has already invited tenders for 800 MW super-critical units and BGR Energy has emerged as L1 bidder for supply of super-critical Steam Turbine Generator of 4 units.



The company's current order book stands at Rs.8,200 Crore. The company would receive aggregate orders for about Rs.10,000 Crore from NTPC for 660 MW Boilers and 800 MW Turbine Generators.

### **BGR Boilers Private Limited**

**BGR Energy** has entered into joint venture collaboration with **Hitachi Power Europe**, Germany for transfer of technology and equity participation. The joint venture partners have set up joint venture company viz., "**BGR Boilers Private Limited**" with 70% equity participation by BGR Energy and 30% by Hitachi. The joint venture company has already signed Technical Collaboration for transfer of technology for 660 MW, 700 MW, 800 MW and 1000 MW Super-critical boilers and is in the process of setting up manufacturing facility. These Boilers for NTPC will be manufactured by the joint venture company.

### **About BGR Energy Systems Limited**

BGR Energy is a leading company in the business of Turnkey Engineering and Contracting for Balance of Plant (BoP) and full service Engineering, Procurement and Construction (EPC) for Power projects in India and LSTK Contracts for Oil and Gas projects in India and abroad. BGR Energy designs and manufactures 22 high technology equipment / systems for Power and Process projects for the world markets.

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