

News Announcement

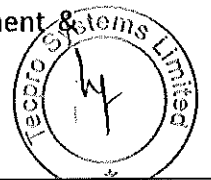
**Tecpro Systems receives orders for Waste Heat Recovery (WHR)
based Power Plants worth ₹ 223.8 crore**

- First WHR orders since recent collaboration with NTK, China
- Order for Engineering, Supply & Erection of Waste Heat Recovery based Power Plant at Rawan Cement Works, Grasim Vihar – Raipur, Chattisgarh worth ₹ 120.1 crore
- Order for Engineering, Supply & Erection of Waste Heat Recovery based Power Plant at Rajashree Cement Line IV Works, Adityanagar - Gulbarga, Karnataka worth ₹ 82.88 crore
- Order for Engineering, Supply & Erection of Waste Heat Recovery Boiler for Unit – 8, at RAS, Tehsil Jaitaran, District Pali, Rajasthan worth ₹ 20.8 crore

Gurgaon, April 07, 2011: Tecpro Systems Limited (Tecpro Systems), a key player in the material handling sector, providing turnkey solutions in material handling, coal and ash handling, Balance of Plant (BoP) and which undertakes Engineering, Procurement & Construction (EPC) contracts in the power sector, has announced that it has received orders worth ₹ 202.97 crore from UltraTech Cement Limited (Aditya Birla Group) for Engineering, Supply & Erection of Waste Heat Recovery based Power Plant at Chattisgarh and Karnataka and an order worth ₹ 20.82 crore from Shree Cement Limited for Engineering, Supply & Erection of Waste Heat Recovery Boiler at Rajasthan.

Tecpro Systems with high operational expertise in 3 core functional areas of any project i.e. *Design & engineering, Manufacturing and Execution*, will undertake:

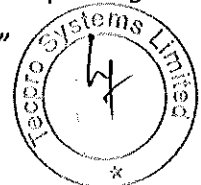
1. At Rawan Cement Works, the design, engineering and supply of equipment &



machines for Waste Heat Recovery Based Power Plant of 13.85 MW Net Power Generation including commissioning spares, packing & forwarding, transportation up to site as well as the erection and commissioning of equipment and machines.

2. At Rajashree Cement Line IV Works, the design, engineering and supply of equipment & machines for Waste Heat Recovery Based Power Plant of 9.829 MW Net Power Generation including commissioning spares, packing & forwarding, transportation up to site as well as the erection and commissioning of equipment and machines.
3. At RAS, the design, engineering, supply, civil work, erection and commissioning of Waste Heat Recovery Boiler for Unit-8 in Tehsil Jaitaran, District Pall, Rajasthan.

Commenting on the development, Mr. Amul Gabrani, Vice-Chairman & Managing Director, Tecpro Systems said, "We are very delighted to announce these Waste Heat Recovery orders which we have bagged from UltraTech Cement Limited and Shree Cement Limited. These are the first orders that we have received since we entered into an exclusive collaboration agreement with Nanjing Triumph Kaineng Environment and Energy Company Ltd, China (NTK) for Waste Heat Recovery ("WHR") Projects for the Indian Market. WHR systems help reduce the dependability of the plant upon the Government supplied power and hence reduce carbon footprint. We are highly optimistic about this space and expect strong traction going forward. Over the years we have acquired the ability to offer comprehensive solutions and a reputation for accomplishing varied projects through our extensive application knowledge and technology."



About Tecpro Systems

Since the commencement of its operations in 2001, Tecpro Systems has been instrumental in executing more than 1,000 material handling orders. The Company designs, engineers, manufactures, sells, commissions and services a range of systems and equipment to provide turnkey projects for the core infrastructure related sectors like power, steel, cement and other industries. In order to expand its scope of services, Tecpro Systems integrated the ash handling business of Tecpro Ashtech Limited (TAL), previously known as Mahindra Ashtech Limited, with its existing material handling operations by way of amalgamation. Today, Tecpro Systems has in-house capabilities for providing comprehensive solutions in material and ash handling systems.

The Company has ventured into various complimentary businesses across different divisions of the power sector with a vision to build an integrated business serving the sector. As per CEA records, Tecpro Systems received the highest number of orders for coal handling plants during the Eleventh Five-Year Plan (2007-2012). The Company also forayed into the EPC segment for thermal power projects in 2007, in which it managed the erection and commissioning of the boiler, turbine and generator (BTG) packages along with undertaking the engineering, design, supply and commissioning of other equipment and services. Leveraging its capabilities in coal and ash handling, the Company has also taken up turnkey BoP contracts in the thermal power generation sector. The business undertaken by the company broadly comprises four segments viz. material handling solutions, ash handling solutions, BoP/EPC contracts and other businesses such as supply of air pollution control equipment.

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