

Two Awards for Execution of ONGC's Booster Compressor Platform

L&T Hydrocarbon Engineering (LTHE) won the 'Distinguished Project Award' presented by the Project Management Institute, USA, for excellent project management skills in the successful execution of ONGC's BCP-B2 Project in the South Bassein Gas Field (North West of Mumbai).

The project also won the "Infrastructure Excellence Award", instituted by leading business channel CNBC TV18. The channel showcases exceptional projects and recognises companies that contribute to infrastructure development



Mr. D.K. Gupta and Mr. S.A. Bhavsar, L&T Hydrocarbon Engineering, receive the Infrastructure Excellence Award from Mr. Sushilkumar Shinde (Union Minister for Power, Government of India) in New Delhi on 19th April, 2011.

L&T Hydrocarbon Engineering

Declared as a model project by ONGC, this turnkey project was executed in a stringent time-frame of 26 months.

Involving over 10,000 tonnes structural fabrication, 25 km of piping, 185 km of cabling and the string testing of four process gas compressor trains at its Modular Fabrication Facility in Hazira, L&T Hydrocarbon adopted to several innovative approaches. The project was completed three days ahead of schedule despite floods and other nature-related disturbances.





BCP-B2 process platform with an interconnecting bridge built for ONGC