L&T HYDROCARBON CONSORTIUM WINS ₹ 2450 CR ORDER

A Breakthrough in Deepwater Projects

Mumbai, January 07, 2016: L&T Hydrocarbon Engineering (LTHE), a fully owned subsidiary of Larsen & Toubro, in consortium with McDermott has bagged an offshore contract from Oil & Natural Gas Corporation (ONGC) valued at ₹ 2450 Crores for the development of its Vashishta and S1 deepwater fields situated off the East Coast of India. LTHE's share in the consortium is ₹ 640 Crores.

The prestigious contract has been won against competitive international bidding, and encompasses complete 'EPCI' work - Engineering, Procurement, Construction and Installation of major subsea facilities in ONGC's Deepwater fields. The full scope of the contract includes the supply and installation of subsea structures at seabed in water depths ranging from 200 metres to 700 metres and subsea pipelines interconnecting subsea wells to ONGC's onshore facilities at Odalarevu in Andhra Pradesh. The project is part of ONGC's strategy to monetize its Deepwater Oil & Gas fields on the East Coast. Upon final commissioning, the facilities will add about 4.55 MVSCM of hydrocarbon gas per day to India's domestic gas production.

The Consortium developed a cost-effective solution which included utilization of LTHE's strategically located Kattupalli facility in Chennai for fabrication and setting up of a local spoolbase in India and schedule improvements using a combination of reel lay and S lay methods for laying of subsea pipelines by McDermott.

L&T has been serving the upstream hydrocarbon sector since the early '90s. The contract reiterates L&T's long term association with ONGC in the development of offshore fields in India. The Company's offshore track record includes successful completion of several challenging projects for domestic and international clients.

L&T Hydrocarbon Engineering provides complete 'EPCI' solutions for the offshore oil & gas industry combining customized engineering, 004\\$00003\\$1\\$05205\\$ET EMC a\\$312(ule)-255(impr)4(ov)16(eme)1

to international safety standards.	

world-class fabrication & installation capabilities meeting stringent timelines and conforming