



L&T Press Release

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L&T Receives Rs. 345 Cr. Order for Critical Equipment for Nuclear Project

Mumbai March 30: Larsen & Toubro, India's largest manufacturer of equipment for the nuclear power sector, announced that it has won the prestigious first order for design, manufacture and supply of 4 Nos. steam generators for 700 MWe Pressurized Heavy Water Reactors (PHWR) from the Nuclear Power Corporation of India Limited (NPCIL).

The steam generators are critical & long lead equipment to be supplied to Kakrapar Atomic Power Project – 3 & 4.

These will be the largest steam generators built in India so far, and will enable an increase in the size of future indigenously built nuclear power projects from 540 MWe to 700 MWe. L&T has played a critical role in the development of technology & capabilities for the Indian nuclear power sector.

L&T is also rapidly emerging as a leading supplier of plant & equipment for the thermal power sector. It serves the power sector across the entire spectrum from design services to equipment manufacture, erection and commissioning of complete projects.

L&T's Capability Spectrum

Larsen & Toubro Group (L&T) is \$7 billion technology-driven engineering and construction organisation, and one of the largest companies in India's private sector. It has further interests in manufacturing, services and Information Technology. A strong, customer-focused approach and the constant quest for top-class quality have enabled the Company to attain and sustain leadership in its major lines of business across seven decades.

As a technology-driven engineering conglomerate, L&T's capabilities cover large process plants, construction, electrical distribution, electronics and information technology. L&T is in a position to offer its customers a single window for meeting a variety of industrial requirements. L&T has a successful track record in building plant and equipment used in the oil & gas sector, refineries, infrastructure and power projects, and has technology relationships with world leaders that have enabled it to execute world-class projects.
