

L&T Press Release

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L&T Dispatches Another 700 MWe Steam Generator for India's Nuclear Fleet Programme

Mumbai, April 15, 2026: The Heavy Engineering arm of L&T has dispatched the seventh 700 MWe Steam Generator for the Nuclear Power Corporation of India Ltd (NPCIL), marking a significant milestone in India's fast-track nuclear programme.

The Steam Generators are fabricated at L&T's world-class manufacturing facilities at the A M Naik Heavy Engineering Complex at Hazira and Vadodara in Gujarat.

L&T continues to be an industry trend-setter with the dispatch of seven Steam Generator ahead of schedule, while adhering to most-stringent quality and safety standards. The before-time dispatch reinforces the Company's commitment to supporting India's energy goals and Prime Minister Narendra Modi's vision of an *Aatmanirbhar Bharat*.

L&T Heavy Engineering manufactures and supplies high-technology reactors and critical process systems to leading global companies in the Refinery, Oil & Gas, Petrochemical, Fertiliser and Nuclear Power sectors. The business remains steadfast in its commitment to advancing India's nuclear power programme.

Background:

Larsen & Toubro is a USD 30 billion Indian multinational enterprise engaged in EPC Projects, Hi-Tech Manufacturing, and Services, operating across multiple geographies. A strong, customer-focussed approach and the constant quest for top-class quality have enabled L&T to attain and sustain leadership in its major lines of business for over eight decades.

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