

L&T Press Release

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L&T Dispatches 8th Steam Generator for India's Expanding Nuclear Power Programme

Mumbai, October 22, 2026: The Heavy Engineering business vertical of L&T has achieved yet another milestone by dispatching the 8th Steam Generator for India's 700 MWe Pressurised Heavy Water Reactors (PHWRs) fleet civil nuclear power programme. This comes three months ahead of the contractual delivery schedule.

Manufactured at L&T's state-of-the-art Heavy Engineering Complex at Hazira, the Steam Generator is among the most critical components of a nuclear power plant. The early delivery reflects L&T's continued commitment to safety, quality and execution excellence while supporting India's rapidly expanding nuclear energy programme.

The milestone comes at a pivotal time in India's clean energy transition journey. With the Government of India accelerating nuclear capacity addition to strengthen energy security, support industrial growth, enable AI and digital infrastructure and meet long-term decarbonisation goals, timely delivery of critical nuclear island equipment remains an imperative.

L&T's achievement reinforces the strength of India's indigenous nuclear manufacturing ecosystem and its readiness to support one of the world's largest civil nuclear expansion programme.

Commenting on this, **Mr Anil V Parab, Whole-Time Director & Senior EVP - Manufacturing, L&T, said:** "L&T continues to set industry benchmarks. The dispatch of all eight Steam Generators ahead of contractual delivery schedules underscores our unwavering commitment to nuclear safety and manufacturing excellence. It stands as a testament to our engineering capability to fast-track India's *Viksit Bharat 2047* vision of scaling nuclear power generation to 100 GWe. We remain committed to the long-term partnership with NPCIL in accelerating India's transition to clean energy".

For over six decades, L&T has been a key contributor to India's nuclear power programme, manufacturing critical equipment including Steam Generators, Reactor Headers, Pressurisers, End Shields, Calandrias and Fast Breeder Reactor components. L&T's continued investments in advanced manufacturing technologies, automation and specialised nuclear fabrication capabilities have established one of the world's most comprehensive nuclear manufacturing ecosystems.

Background:

Larsen & Toubro is a USD 32 billion Indian multinational engaged in EPC Projects, Hi-Tech Manufacturing, Products and Services, operating across diverse domains and multiple geographies. With a strong impetus towards AI & technology, 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 eight decades.

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