

L&T Heavy Engineering delivers 700 MWe Steam Generator ahead of schedule

Hazira (Surat), March 09, 2021: The Heavy Engineering arm of Larsen & Toubro dispatched the first out of four 700 MWe Steam Generators for the Gorakhpur Haryana Anu Vidyut Pariyojana (GHAVP) 1&2 project in 36 months, creating a new global benchmark in the nuclear manufacturing industry.

This hi-tech equipment was manufactured at L&T's state-of-the-art manufacturing facilities at Hazira and Vadodara Heavy Engineering Works (VHEW). This Global benchmark is a result of dedicated efforts put in by teams of NPCIL and L&T, which ensured early delivery of the Steam Generator by 12 months with the highest standards of quality despite the challenging period of the COVID-19.

Commenting on the occasion, Mr. S K Sharma, Chairman & Managing Director, Nuclear Power Corporation of India, said, "*We are proud to have been associated with L&T and this is truly a remarkable achievement. Reduction in manufacturing cycle time of critical equipment would help in reducing the gestation period of nuclear power projects.*"

Mr. SN Subrahmanyam, CEO & MD, Larsen & Toubro said, "*Achieving this benchmark during the COVID 19 pandemic is great satisfaction and moment of pride for L&T and NPCIL. L&T continues to play a role as the industry trendsetter and this is one more example of L&T's continued commitment and contribution to Hon'ble Prime Minister's 'Aatmnirbhar Bharat' Mission. We thank NPCIL for their continued faith in us.*"

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