



The Construction arm of Larsen & Toubro (L&T) has secured a significant order from [Nuclear Power Corporation of India Limited \(NPCIL\)](#) for its [Heavy Civil Infrastructure \(HCI\)](#) business to build natural draught cooling towers and a cooling water pump house for Rawatbhata atomic power project, L&T said.

The scope involves constructing natural draught cooling towers, cooling water pump houses, erection and commissioning of cooling water pumps, and large diameter [cement mortar lined and coated steel pipe](#) (CMLC), the main medium to transport hot water from the turbine to the cooling towers, Larsen & Toubro said in a statement.

The project is scheduled to be completed in 36 months

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