

# Corporate News

## L&T-S&L appointed as Engineering Consultant for 2x660 MW NTPC Ultra- Super Critical Power Plant

L&T-Sargent & Lundy (L&T-S&L) has been appointed as the Engineering Consultant to carry out complete Basic and Detail Engineering for coal-based 2x660 MW greenfield Ultra-Supercritical Thermal Power Plant in Khargone district of Madhya Pradesh, India.

Larsen & Toubro (L&T) has been awarded this prestigious project by NTPC through international competitive bidding. This project with Ultra-Supercritical Technology is being implemented for the first time in the country.

L&T-S&L's scope of services, apart from complete engineering also includes interface Engineering for overall integration of various power plant equipment/packages. L&T-S&L shall also provide field engineering support during commissioning and performance testing.

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### About L&T-Sargent & Lundy

L&T-Sargent & Lundy is a 50:50 Joint Venture between Larsen & Toubro, India and Sargent & Lundy<sup>LLC.</sup> USA. L&T-S&L provides a complete range of Engineering and Design for power plants from concept to commissioning of Open/Simple cycle plants, Combined cycle plants, Cogeneration plants, Coal based plants - both Subcritical and Supercritical technology and associated auxiliaries. L&T-S&L is also expanding its horizons in the Renewable (Solar/Wind/Biomass) Energy and Transmission & Distribution space.

#### Our Vision

"To become a leading Integrated Engineering Solutions provider in the global power sector, continuously creating value for our stakeholders"

#### L&T-Sargent & Lundy Limited

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