

Corporate News

November 22, 2018

L&T-Sargent & Lundy engineered 2x660 MW Shree Singaji Thermal Power Plant Unit 3 of MPPGCL achieves COD in record time

L&T-Sargent & Lundy (L&T-S&L), engineered Unit 3 of state-of-theart 2x660 MW Shree Singaji Thermal Power Plant in Madhya Pradesh, India successfully achieved COD on November 17, 2018 in record time of 46 months and 18 days from the effective date of contract. This has set a new benchmark in the power sector for indigenous plants. The EPC contract of this supercritical power plant at Khandwa was awarded to Larsen & Toubro Limited (L&T) on December 31, 2014 by M P Power Generating Company Limited.

L&T's scope of work includes design, engineering, supply, installation and commissioning of Units 3 & 4 (Stage-II) of the coalfired power plant on a turnkey basis. L&T-S&L partnered L&T in the



journey of executing this EPC contract as EPC Engineer and overall plant engineering integrator.

L&T-S&L carried out complete Basic and Detail Engineering of the plant and also extended full engineering support for plant integration activities including procurement engineering, field engineering, commissioning support services. Additionally, detailed engineering of OEM packages of 400 kV Switchyard and Fire protection & detection system of entire plant was also undertaken by L&T-S&L for the first time to support L&T in split packaging philosophy.

L&T-S&L is also engineering partner to L&T for Ultra-Supercritical coal-based power project in Madhya Pradesh – 2x660 MW power plant at Khargone for NTPC.

EPC ENGINEER I OWNERS ENGINEER I LENDERS ENGINEER I SPECIAL SERVICES

About L&T-Sargent & Lundy

L&T-Sargent & Lundy is a 50:50 Joint Venture between Larsen & Toubro, India and Sargent & Lundy LLC 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 also has established credentials in Renewable (Solar/Wind/Biomass) Energy and Substation Engineering 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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