

Corporate News

February 04, 2015

Commercial Operation of 800 MW unit of APPDCL Achieved

Unit-1 of 2x800 MW Sri Damodaram Sanjeevaiah Super Critical Thermal Power Project at Krishnapatnam, Andhra Pradesh, India achieved COD on February 4, 2015. The Owner of the plant is Andhra Pradesh Power Development Company Limited, India.

JV of L&T-MHPS supplied the Steam Turbine Generators (STGs). The project contained supercritical boilers fired by Indian washed coal and imported coal in 70:30 ratio.



L&T-Sargent & Lundy (L&T-S&L) was responsible for Complete Basic and Detail engineering services of STG Island including its auxiliaries. The project was executed through package route for Boilers and BOP. L&T-S&L extended full engineering support for plant integration activities and also provided necessary site support.

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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^{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 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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