

L&T Achieves RRVUNL Unit Synchronisation in Record Time

Mumbai, Oct 4, 2016: Larsen & Toubro Limited (L&T), executing 2x660 MW supercritical thermal power project at Chhabra in Rajasthan, has on October 2, 2016 achieved synchronisation of its first 660 MW supercritical unit (Unit-5) of the project in record time of 42 months and four days from the date of Notice to Proceed (March 28, 2013).

The thermal power project is being developed by the state utility, Rajasthan Rajya Vidyut Utpadan Nigam Limited.

The synchronisation is significant since it is the fastest synchronisation for L&T amongst all its other projects to date and the speediest one so far for any indigenously manufactured supercritical unit in India. The previous best unit synchronisation achieved for indigenously manufactured supercritical unit was 48 months and 15 days. This record has now been improved to 42 months.

Mr. Shailendra Roy, CEO and Managing Director -L&T Power, and Whole -Time Director , L&T Power, has said, "This achievement is a testament to the expertise and commitment of our project teams. It demonstrates our ability to deliver high-quality projects on time and within budget, meeting customer expectations. In this case, L&T has bettered its own record, setting a new benchmark for supercritical unit synchronisation in India. We are proud of this achievement and look forward to continuing to deliver exceptional results for our customers."

Background:

Larsen & Toubro is an Indian multinational engaged in technology, engineering, construction, manufacturing and financial services with USD 16 billion in revenue. It operates in over 30