Westinghouse

WESTINGHOUSE AND L&T STRATEGIC COLLABORATION

Powering Long-Term Nuclear Operations



One Integrated Solution

As nuclear plants age, extend operating life or pursue increased power generation, major components need to be replaced, and in some cases, meet higher performance standards. Replacing and/or upgrading Heat Exchangers, Feedwater Heaters, Condensers, and Moisture Separator Reheaters and other critical equipment can modernize plants, improve reliability and support efficient long-term operation.



BACKGROUND

Westinghouse and Larsen & Toubro (L&T) have combined their complementary capabilities to support major component replacement. This strategic collaboration pairs Westinghouse's broad-based nuclear power plant and Balance of Plant (BOP) expertise with L&T's advanced nuclear manufacturing capabilities to deliver coordinated efficient solutions to support nuclear power plant modernizations and long-term operations.

PROVEN EXPERIENCE

Westinghouse provides complete NSSS and BOP engineering design and installation services and has proven design knowledge, licensing and operating plant experience, to support your long-term operations. Westinghouse, leveraging its engineering BOP and power uprate experience, spans more than 100 power uprates for both PWR and BWR technologies world-wide. This expertise helps utilities protect existing assets, optimize power output and modernize plants for safe, economic and reliable long-term operation.

L&T has more than eight decades of world-class manufacturing in support of nuclear power, industrial shipbuilding, defense and infrastructure with made-to-order thermal transfer equipment, such as Heat Exchangers, Feedwater Heaters, Condensers, and Moisture Separator Reheaters. Serving more than 50 countries world-wide, L&T advanced fabrication and nuclear manufacturing capabilities complement Westinghouse's plant engineering and design, procurement, integration and installation expertise.

ONE INTEGRATED SOLUTION

Together, Westinghouse and L&T offer utilities a powerful option to sustain reliable plant operation for years to come by providing an integrated solution to engineer, procure, manufacture, and install major components. Contact us today to discuss the upgrades and modernizations you need to ensure your critical plant equipment for years to come.

L&T Heavy Engineering

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Learn more: www.westinghousenuclear.com