



FOR IMMEDIATE RELEASE

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**AN INDIAN ENERGY TRADE ORGANIZATION AWARDED CURTISS-WRIGHT INDIA
2ND PLACE FOR THE BEST TECHNICAL SOLUTION IN THE THERMAL POWER
GENERATION PROCESS**

PARAMUS, NJ – March 10, 2023 – Curtiss-Wright’s Surface Technologies Division, a leading global provider of highly engineered surface treatments and analytical services, announces the CWST India team won second place for their work on “fatigue life improvement techniques for boiler tubes under cyclic operation, influenced by various material, operational & external parameters”. On-site shot peening services were offered at two thermal power plants in India on a pilot basis. This consisted of virgin boiler tube ID peening in free length state and also in an assembled condition in one of the power plants. The goal was to increase the service life of the super charger boiler tubes and to improve the microstructure of the tube by inducing compressive stress to avoid crack propagation at the edge bend section of the tubes.

David Rivellini, Senior Vice President and General Manager, Curtiss-Wright Surface Technologies Division, says “In 2022 India added a capacity of 4,485 MW through eight thermal power plants and plans to commission ten thermal power plants in 2023, with an aggregate 7,010 MW capacity. We are happy to support these energy initiatives with our R&D and are very proud of our team for achieving this great milestone.”

To learn more about Curtiss-Wright Surface Technologies, please visit: www.cwst.com

To learn more about our India Facility and offerings, please visit:
<https://www.cwst.co.uk/home/india/>

About Curtiss-Wright Corporation

Curtiss-Wright Corporation (NYSE:CW) is a global integrated business that provides highly engineered products, solutions and services mainly to Aerospace & Defense markets, as well as critical technologies in demanding Commercial Power, Process and Industrial markets. We

leverage a workforce of approximately 8,100 highly skilled employees who develop, design and build what we believe are the best engineered solutions to the markets we serve. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing innovative solutions through trusted customer relationships. For more information, visit www.curtisswright.com.

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