

June 17, 2014

Honda North America 2014 Performance Excellence Award



L&T Infotech's Mr. Dongre and Mr. Ansari (Center)receiving the award from Honda North America's team including Mr. Matthew Diley, Unit Manager, NA Purchasing; Ms. Sallie Evans, Department Manager, Supply Chain Management Applications & Services; Ms. Cathy Osborne, Honda MRO HPD; Ms. Monica Oliverio, Department Manager, MRO & Indirect Procurement; Mr. Tom Lake, VP NA Purchasing & Cost Strategy; and Mr. Bill Easdale, VP, Business Operations.

Ohio, US, June 17, 2014: L&T Infotech has been honored with the 2014 Performance Excellence Award by the Honda North America (HNA), for its excellent performance and support to the automotive OEM during the last financial year (2013-14).

Honda IT leadership has reiterated their intention to grow the engagement with L&T Infotech into a long-term partnership.

The Company in a recent press release said that the partnership with L&T Infotech "is growing with additional support being provided to HRAO, and with development resources in Export Operations."

Out of the 1500 plus indirect supplier partners, 13 partners were selected for the Performance Excellence award category by Honda North America. L&T Infotech was awarded for IT services. Mr. Satish Dongre, Vice President and Global Client Partner, Auto & Aero Business Unit, L&T Infotech, said that the award is recognition of the efforts put in for a mutually beneficial partnership between Honda North America's IT team and L&T Infotech."

Mr. Hemant Pandit, Head of Operations, Auto & Aero Business Unit, L&T Infotech, said, "It is an honor for all of us to get this recognition from Honda. The bar of expectations has been raised and I am confident that with the commitment and dedication of the entire team and ever energized support from the management, we would achieve the best every year from this strong partnership with Honda North America."



Business-to-IT Connect

Email: info@Lntinfotech.com

*All rights reserved. No part of this document may be reproduced, stored in a retrieval system, transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the express written permission from L&T Infotech.