

Infotech Enterprises receives 'Highest Productivity Supplier Award' and 'Innovation Award'

Hyderabad, India, January 22, 2014: – Leading global engineering solutions company, **Infotech Enterprises**, was awarded the 'Highest Productivity Supplier Award' as well as the 'Innovation Award' at the Pratt & Whitney Summit in recognition for their work in 2013. Dr. Jayant Sabnis, Vice President, Engineering, Module Centers, Pratt & Whitney, presented the awards to Mr. Raj Patro, Vice President, Infotech Pratt & Whitney CoE and Michael Mike, AVP, Business Development, Infotech Enterprises. The summit was held at The Hangar, Pratt & Whitney Museum, East Hartford, CT.

Infotech won this award in the face of stiff competition from other leading engineering design suppliers worldwide. Some of the productivity submissions by Infotech have involved projects for which patent applications have been filed by Pratt & Whitney

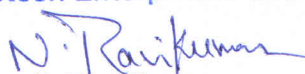
"With a double win, it is a very proud moment for Infotech Enterprises. The 'Highest Productivity Supplier Award' and the 'Innovation Award' from Pratt & Whitney reiterate the trust in our leadership to deliver end-to-end global aerospace engineering solutions" said **Krishna Bodanapu, President & Chief Operating Officer, Infotech Enterprises**.

Infotech has developed extensive design engineering capability in aero engines, contributing to substantially to the global engineering effort for the PurePower® engine. Infotech is the recipient of the 'Highest Productivity Supplier Award' in 2009, 2011, 2012, 2013 and the 'Innovation Award' in 2011 and 2013, both from Pratt & Whitney, USA.

Commenting on the awards, **Rajendra Velagapudi, Senior Vice President and Head - Aerospace Business Unit, Infotech Enterprises**, said, *"Our customers in the aerospace and defense industry look for partners with proven expertise in sustained value creation as well as innovative and optimized engineering solutions. We are glad that Pratt & Whitney has acknowledged our commitment to innovation and productivity which has now become the culture at Infotech Enterprises."*

For the past 13 years, Infotech Enterprises has delivered high-end engineering services to the aero engines and aerospace systems product portfolio of United Technologies Group across commercial and defense programs. The global collaborative engineering approach from Infotech Enterprises helps aerospace and defense companies to innovate and build a sustainable competitive advantage, while enhancing their core competencies and protecting intellectual property. Infotech Enterprises has employed robust business processes and an intense focus on creating business impact to deliver subsystem-level design engineering (from concept to qualification) for major aerospace manufacturers around the world.

For Infotech Enterprises Limited



N. Ravi Kumar
Dy. Company Secretary

About Infotech Enterprises:

Infotech Enterprises provides leading-edge engineering solutions, including product development and life-cycle support, process, network design and optimization, and data management solutions to major organizations worldwide. With over two decades of continuous growth, Infotech leverages a global delivery and collaborative engineering model to achieve measurable and substantial benefits for our clients. Whether your organization needs to design innovative products faster, optimize R&D costs, increase market share, enhance operational efficiency or maximize the return on investment in your networks, Infotech Enterprises is the ideal partner.

Infotech has 11,000+ associates across 38 global locations. We adopt a proactive approach to serve our clients with our best-in-class delivery centers in North America, Europe, Middle East and Asia Pacific. Our clients span multiple industries such as Aerospace, Consumer, Energy, Medical, Oil and Gas, Mining, Heavy Equipment, HiTech, Transportation, Telecom and Utilities and include 26 'Fortune 500' organizations.

In order to create and deliver services that exceed clients' expectations consistently and enhance their business agility, Infotech employs a framework of robust internal processes to ensure IP security, quality of solution and on-time delivery. Infotech aligns with industry best practices and internationally renowned standards and frameworks including International Standards Organization (ISO) 9001:2008, Information Security 27001:2005, Medical Devices (ISO 13485), Aerospace (AS9100 C), IRIS Rev 02, CMMI Dev 1.3 and TL9000 R5.0.

Infotech has implemented Achieving Competitive Excellence Process (ACE) which is a proprietary standard of UTC since 2002. Infotech sites have been ACE Supplier Gold certified since 2009.

Contact:

Kshitij Sharma
Marketing Communications, Infotech Enterprises
Email: Kshitij.sharma(at)infotech-enterprises.com

