

September 14, 2018

BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai - 400001.

Scrip ID: KPIT Scrip Code: 532400

Kind Attn: The Manager, Department of Corporate Services National Stock Exchange of India Ltd., Exchange Plaza, C/1, G Block, Bandra - Kurla Complex, Bandra (E), Mumbai - 400051.

Symbol: KPIT Series: EQ

Kind Attn: The Manager, Listing Department

Subject: - Press release.

Dear Sir / Madam,

Please find enclosed a press release for your ready reference and further dissemination purpose.

Request you to acknowledge receipt of the same.

Thanking you.

Yours faithfully,

For KPIT Technologies Limited

Stadve

Sneha Padve Company Secretary & Compliance Officer

Encl.:- As mentioned above.



KPIT Technologies Limited

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KPIT Launches City & Utility Solution Accelerators built on PTC ThingWorx Platform for Smart City and Utility markets

Raleigh, North Carolina, USA, September 14, 2018: KPIT Technologies (BSE: 532400; NSE: KPIT) has launched Smart accelerators for lights and meters. These accelerators are part of KPIT's Smart Cities & Utilities Framework and are built on PTC's ThingWorx® platform.

KPIT's Smart Cities & Utilities Framework includes services integrated with *accelerators for smart cities* and utilities to help city, utility, and infrastructure administration quickly bring transformational changes and realize the value of digital technologies. The Framework includes:

- Infrastructure Smart Buildings | City Infrastructure Management
- Utilities Smart Lights | Smart Meters (for Water, Gas, and Electricity)
- Transportation Smart Parking | Route Optimization | Intelligent Transportation
- City Planning and Operations Traffic Demand Modelling | Adaptive Traffic Signals

KPIT's pre-built accelerators enable city operators and utility providers to improve city & utility operations and infrastructure. For example, the accelerator for Smart Buildings helps building managers and city department leaders improve energy efficiency, reduce downtime and service critical building equipment, and improve building efficiency. The KPIT Smart City & Utility accelerators provide a more pragmatic approach to solution development and implementation that can be tailor fit to solve specific problems and meet designated business outcomes.

"KPIT has chosen an accelerator-based deployment approach on PTC's ThingWorx platform, which enables quicker implementation of smart city & utility initiatives," said Probodh Chiplunkar, Head of Digital Business at KPIT. "Enabled by PTC's ThingWorx platform, KPIT Smart Lights and Smart Meters Accelerators allow utility companies and counties to jointly work on optimizing energy usage on road infrastructure and save money by enabling features such as smart controlling, diming profile scheduling, alerts and alarm management, remote diagnostics, and service excellence. The ThingWorx platform can rapidly integrate various Industrial IoT and business system technologies to deliver an agnostic, open, and flexible approach to solving Smart City & Utility challenges."

"For city, property management, and utility leaders, it is critical to select a digital strategy that can meet your specific requirements and deliver your targeted outcomes, while delivering an open and flexible approach," said Catherine Kniker, Chief Revenue Officer, IoT and AR, PTC. "KPIT's accelerators will help customers rapidly deploy end-to-end industrial solutions on top of the ThingWorx platform to meet their specific needs."



As the first PTC partner to have dedicated Centers of Excellence (CoE) in multiple locations around the world, KPIT invites customers in the US to visit its recently launched CoE for PTC in Raleigh, North Carolina. This is a perfect environment in which to evaluate cutting-edge solutions in the areas of Smart Manufacturing and Connected Products, and Smart Cities & Utilities.

About KPIT Technologies Ltd.

KPIT (BSE: 532400, NSE: KPIT) is a global technology company specializing in providing IT Consulting and Product Engineering solutions and services to <u>Automotive</u>, <u>Manufacturing</u>, <u>Energy</u> & <u>Utilities</u> and <u>Life Sciences</u> companies. Together with its customers and partners, it creates and delivers technologies to enable creating a cleaner, greener and more intelligent world that is sustainable and efficient.

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