

Tech Mahindra and Qualcomm Collaborate to Offer ‘Smart City’ Solutions Globally

Tech Mahindra to add value to the program as one of the leading global digital transformation provider

New Delhi, Dallas – August 22nd: Tech Mahindra, a leading provider of digital transformation, consulting and business reengineering services and solutions announced today its collaboration with Qualcomm Technologies, Inc. a subsidiary of Qualcomm Incorporated to offer smart city solutions globally. The ‘Smart City Accelerator Program’ launched by Qualcomm Technologies in April, is aimed at connecting cities, government agencies and enterprises with service providers offering Qualcomm Technologies-based smart city solutions.

Manish Vyas, President Communications Business, Tech Mahindra, said, “Tech Mahindra is committed to develop innovative solutions by leveraging next generation technologies to devise and manage smart solutions for cities, local governments, enterprises and industries. We are excited to partner with Qualcomm Technologies as part of their ‘Smart City Accelerator Program’ to ensure the development and deployment of cutting edge Smart Cities solutions globally.”

The Qualcomm Smart Cities Accelerator Program hopes to accelerate the transformation of smart urban infrastructure and services for the 21st century. Its members represent a breadth of hardware and software providers, cloud solution providers, system integrators, design and manufacturing companies, as well as companies offering end-to-end solutions with Smart Cities in mind. With Tech Mahindra’s digital transformation capabilities and pedigree of establishing many smart cities in Asia, Tech Mahindra as the system integration partner will help roll out Smart City solutions.

Sanjeet Pandit, senior director of business development and head of smart cities, Qualcomm Technologies, Inc., said, “Tech Mahindra is a global system integrator and leader of innovative smart city and IoT solutions. “The Qualcomm Smart Cities Accelerator Program provides a central hub for smart cities solutions across regions and verticals, and we are pleased to see Tech Mahindra participate as the leading system integrator in our program.”

Tech Mahindra’s business applications span the spectrum of needs for Smart Cities including smart parking, smart energy management, smart street lighting, and smart automated meter reading. These solutions, combined with Tech Mahindra’s global Managed Services capabilities and industry leading ecosystem of partners, allows Tech Mahindra to provide value to Cities seeking to enrich their infrastructure requirements in areas such as: measuring and reducing energy usage across buildings, enhancing the citizen experience via smart mobility applications and preventing vandalism and theft.

As part of the TechMNxt charter, Tech Mahindra is focused on leveraging next generation technologies and solutions to disrupt and enable digital transformation, and to build and deliver cutting-edge technology solutions and services to address real world problems to meet the customer’s evolving and dynamic needs.

About Qualcomm

Qualcomm invents breakthrough technologies that transform how the world connects, computes and communicates. When we connected the phone to the Internet, the mobile revolution was born. Today, our inventions are the foundation for life-changing products, experiences, and industries. As we lead the world to 5G, we envision this next big change in cellular technology spurring a new era of intelligent, connected devices and enabling new opportunities in connected cars, remote delivery of health care services, and the IoT — including smart cities, smart homes, and wearables. Qualcomm Incorporated includes our licensing business, QTL, and the vast majority of our patent portfolio. Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated, operates, along with its subsidiaries, all of our engineering, research and development functions, and all of our products and services businesses, including, the QCT semiconductor business. For more information, visit Qualcomm's website, OnQ blog, Twitter and Facebook pages.

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