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Urban ICT: Smart Cities, 5G, Industrial IoT, and Big Data in Manufacturing Analysis Market Analysis and Forecasts 2015 - 2020

Published: **December 2015**

Pages: **401**

Overview

Information and Communications Technologies (ICT) are transforming at a rapid rate, driven by urbanization, industrialization of emerging economies, smart city initiatives, and certain key technologies including Big Data and broadband wireless; 5G in particular will drive massive innovation, particularly in an urban environment.

Smart City development is emerging as a focal point for growth drivers in several key ICT areas including: M2M/IoT, Connected Devices, Broadband Wireless, Cloud Computing, Big Data and Analytics. The manufacturing industry is rapidly transforming as technology, competition, and the evolving demands of global consumers dictate the need for continuously improving efficiencies and flexibility. Significant impact from ICT include machine communications, teleoperation, and integration with IoT.

This Mind Commerce report, ***Urban ICT: Smart Cities, 5G, Industrial IoT, and Big Data in Manufacturing Market Analysis and Forecasts 2015 – 2020,*** provides insights, analysis, and forecasts for 2015 to 2020 for 5G, Smart Cities, Industrial IoT (IIoT), and Big Data in Manufacturing. The research includes evaluation of companies, solutions, and assessment for the future prospects and market impact of each technology. All purchases of our reports include time with

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Target Audience

- Manufacturing companies
- Communication service providers
- Broadband infrastructure companies
- Big Data and Analytics services companies
- Industrial Internet product and services vendors
- Governments of countries focused on Smart Cities

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