

Global IoT in Smart Infrastructure, Cities, and Buildings Market 2017 Size, Share, Trends and Forecast by 2022

OrbisResearch.com has published new research report on "IoT in Smart Infrastructure, Cities, and Buildings Market Analysis and Forecasts 2022" to its database.

DALLAS, TEXAS, UNITED STATES, May 15, 2017 /EINPresswire.com/ -- [Internet of Things](#) (IoT) technologies are anticipated to make a substantial impact upon physical infrastructure, cities, and buildings. Improving the operational effectiveness and efficiency, safeguarding assets, and establishing new value-added services are the fundamental goals of establishing Smart Infrastructure, Cities, and Buildings.

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Intelligent use of IoT technologies will be the key to continuous improvements in the areas of process automation. The use of Big Data and Analytics tools will be key to transforming data captured into actionable information.

This research evaluates applications, services, solutions, and market outlook associated with IoT technologies to establish and maintain Smart Infrastructure, Cities, and Buildings. The report includes an assessment of the key services required such as sensor networks, IoT platforms, and digital security. The report includes detailed forecasts for the period 2017 to 2022.

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Target Audience:

- IoT Companies
- Big Data companies
- Global infrastructure suppliers
- Communications component providers
- Cloud services and datacenter companies
- Smartgrid and energy management companies
- Local, State, and Federal government organizations

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