

Global Wireless Telecom Infrastructure Market Size study, by Type (Towers, Outdoor Small Cell, Indoor Small Cell, Site Development, Fiber), by Application (Data Processing, Communications, Public Safety, Automotive & Industrial Use, Others) and Regional Forecasts 2018-2025

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### **Abstracts**

Global Wireless Telecom Infrastructure Market valued approximately USD 74.9 billion in 2017 is anticipated to grow with a healthy growth rate of more than 5.7% over the forecast period 2018-2025. The Wireless Telecom Infrastructure Market is continuously growing in the global scenario at significant pace. The telecommunications infrastructure is a physical medium through which all Internet traffic flows. In wireless telecom infrastructure, wireless telecom facilities use electromagnetic waves instead of physical wires in order to transfer signal over part or whole of the communication path. Increasing dependency of the people on the telecommunication facilities, growing utility in numerous sectors such as residential, industrial & commercial, rise in popularity of wifi & other technologies and increasing government support to the telecom companies are the substantial driving factors of the market during the forecast period. Moreover, rising investment towards improving telecom facilities is the factor that likely to creating lucrative opportunity in the near future. Further, wireless telecom infrastructure offers several benefits such as it is easier to install & maintain, it can be accessed from anywhere, it is transmitted faster at a high speed and so on, due to these benefits demand of wireless telecom infrastructure is boosting among end-users in all over the world. However, limited availability of towers is one of the major factor that limiting the market growth of Wireless Telecom Infrastructure during the forecast period.

The regional analysis of Global Wireless Telecom Infrastructure Market is considered



for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is the leading/significant region across the world in terms of market share due to increasing demand among end-users and favorable government policies in the region. Further, Europe is estimated to grow as significant rate in the global Wireless Telecom Infrastructure market over the upcoming years. Asia-Pacific is anticipated to exhibit higher growth rate / CAGR over the forecast period 2018-2025 owing to increasing need for high-speed mobile internet and 4G connections across the region.

Nokia
Samsung
United States Cellular
Mobilitie
Crown Castle
TowerCo
SBA Communications
Ericsson
Huawei

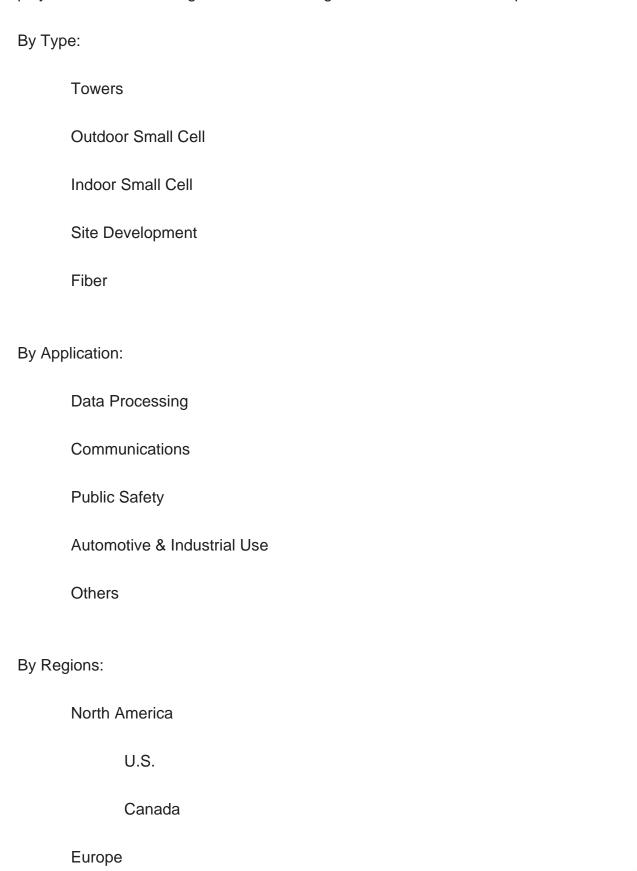
**AT&T Towers** 

The major market player included in this report are:

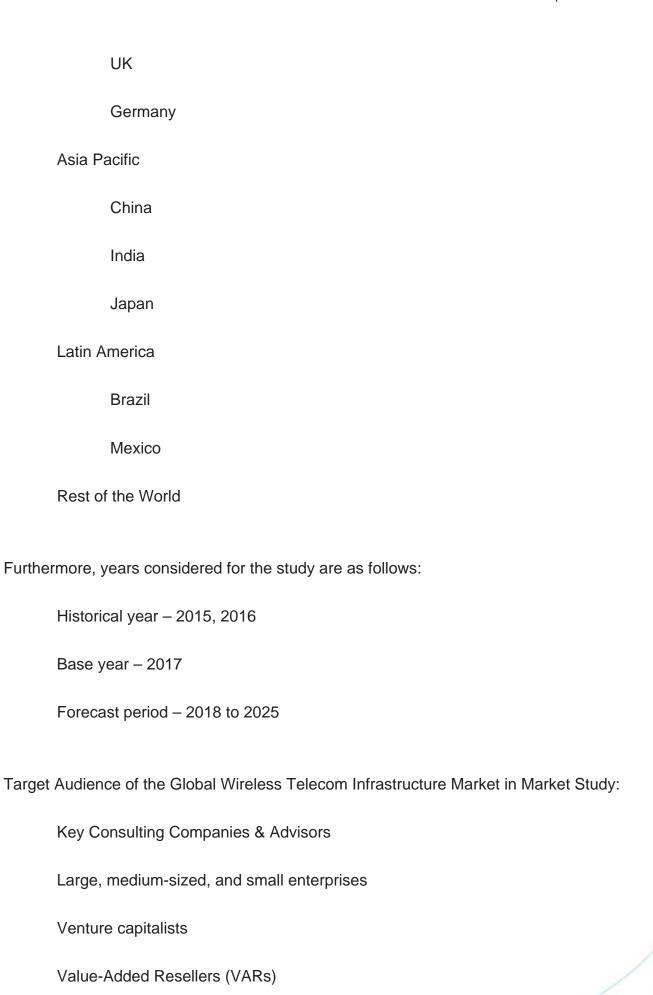
The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest



along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:









Third-party k	knowledae	providers
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Investment bankers

Investors



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