

Singapore Next Generation Connectivity Market By Technology Type (Internet, Fiber Network, and Others), By Type of User (Carriers, Enterprises, and Others), By Services (Managed and Professional), Competition Forecast and Opportunities, 2013 - 2023

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Abstracts

According to “Singapore Next Generation Connectivity Market By Technology Type By Type of User, By Services, Competition Forecast and Opportunities, 2013 - 2023” next generation connectivity market is projected to cross \$ 6.6 billion by 2023, on the back of Smart Nation Initiative by government for infrastructural and economic development of the country. Moreover, rise in demand for OTT (Over the Top) content and cloud services, growing adoption of enterprise mobility by companies is further expected to boost Singapore next generation connectivity market through 2023. Additionally, rising demand for metro ethernet and direct internet services by companies in Singapore along with laying of optical fiber network under next generation nationwide broadband network are further expected to steer growth in Singapore next generation network market over the next five years. Singapore Next Generation Connectivity market is controlled by these major players, namely– Singapore Telecommunications Limited, Starhub Ltd, M1 Limited, ViewQwest Pte Ltd., SP Telecom, Colt Technology Services Pte. Ltd, Telstra Singapore Pte Ltd., Globe Telecom Pte Ltd., Verizon Communications Singapore Pte. Ltd., and BT Singapore Pte. Ltd. “Singapore Next Generation Connectivity Market By Technology Type By Type of User, By Services, Competition Forecast and Opportunities, 2013 - 2023” discusses the following aspects of next generation connectivity in Singapore:

Next Generation Connectivity Market Size, Share & Forecast

Segmental Analysis – By Technology Type (Internet, Fiber Network, and

Others), By Type of User (Carriers, Enterprises, and Others), By Services (Managed and Professional)

Competitive Analysis

Changing Market Trends & Emerging Opportunities

Why You Should Buy This Report?

To gain an in-depth understanding of next generation connectivity market in Singapore

To identify the on-going trends and anticipated growth in the next five years

To help industry consultants, next generation connectivity distributor, distributors and other stakeholders align their market-centric strategies

To obtain research-based business decisions and add weight to presentations and marketing material

To gain competitive knowledge of leading market players

To avail 10% customization in the report without any extra charges and get the research data or trends added in the report as per the buyer's specific needs

Report Methodology

The information contained in this report is based upon both primary and secondary research. Primary research included interaction with next generation connectivity distributor, distributors and industry experts. Secondary research included an exhaustive search of relevant publications like company annual reports, financial reports and proprietary databases.

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