

## ***Hyperscale Data Centers in Finland: -- Markets Reach \$17 Billion By 2025***

LEXINGTON, Massachusetts (July 19, 2019) – WinterGreen Research announces that it has published a new module *Hyperscale Data Centers in Finland: Market Shares, Strategies, and Forecasts, 2019 to 2025*. The 2019 study has 159 pages and 69 tables and figures. Growth is based on implementation energy efficient data centers. Access to locations across the world through strategically placed cables promise to make Finland the location of choice for a data center.

Google PUE of 1.1 in Finland is unmatched anywhere else in the world. Climatic environment is an asset in Finland as data centers need cooling. Scale is everything in the era of Clos architecture of the data center and optical transceivers for inside the data center. Data moves at the speed of light around the network inside the data center so scale is important. Outside the mega data center, the charter is to leverage international cable infrastructure. Plans are attracting investment in data communications access in Finland that provides worldwide reach with millisecond data transmission anywhere.

According to Susan Eustis, principal author of the study, “The communication of data accurately is a demanding task. The data centers in Finland are poised to be world-class, supporting interconnectivity to the US, Europe, and Asia.”

The market for Hyperscale Data Centers in Finland sector at \$5 billion in 2018 is expected to be worth \$17 billion by 2025. Growth is based on implementation of streaming mobile smart phone network connectivity, tablet use for mobile computing, Internet apps, cloud computing, IoT, and business process management systems (BPM) that support collaboration. 5G processes API components to support technology innovation and change. Hyperscale data center implementation is a key aspect of those aspects of web process making IT flexible and adaptable. Finland has the land and the renewable energy capability to make data centers efficient. The cold climate is a asset when cooling heat generated by the compute infrastructure.



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Key Words: Hyperscale Data Centers, Mega Data Centers, Efficient Data Centers, Google PUE of 1.1 in Finland, Finland Data Communication, World class data centers, Business Ecosystems Networks, Colocation Service Equipment, Round Trip Delay Table, Cloud Exchange Fabric Data Transport, Arctic Connect Cableway,



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