

# Finland: Data Centre Landscape - 2022 to 2026

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## Abstracts

This new report covering the Finnish Data Centre market provides the latest information on all of the key issues for Data Centre Providers including the following:

The key third party Data Centre Providers and Facilities

Data Centre raised floor space forecast from 2022 to 2026

DCCP (Data Centre Customer Power) forecast from 2022 to 2026

Data Centre Power Costs (in per kWh)

Data Centre geographical city clusters

Data Centre Pricing forecast from 2020 to 2024 (in rack space, m2 & p/ kW rentals)

Public Cloud and Data Centre Revenues - 2022 to 2026

The key Data Centre Trends & Data Centre Outlook

## About the Finnish Data Centre Market

There are just under forty third-party Data Centre facilities in the Finnish market.

There are expansion plans by DC Providers including with Equinix closing two of its oldest Data Centre facilities in Helsinki (HE1 & HE2) and migrated customers to its larger newer facilities.

Data Centre Providers Equinix and Ficolo believe that there will be further Data Centre developments with the proposed Arctic Cable system linking Helsinki with Russia and China - which will become the shortest route between Europe and China.

The Finnish Data Centre Market is consolidating with Ficolo in particular buying smaller colocation providers - and also selling and leasing back Data Centre space.

Finland has low electricity pricing as a differentiator and space rentals in Finland are lower than in other Scandinavian countries (notably Denmark).

Data Centre revenues are forecast to increase by over 40% over the four-year period with public cloud revenues also increasing by over 40%.

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