



FINLAND

THE PERFECT DATA CENTER LOCATION

BUSINESS OPPORTUNITIES IN FINLAND

With future-ready digital infrastructure, lowest possible operational costs and superior regulatory environment, Finland is the ideal location for your next data center.

UP TO
50%
SAVINGS ON THE DATA CENTER ENERGY COSTS.

EXTRAORDINARY BUSINESS ENVIRONMENT FOR DATA CENTERS

Remarkably low total cost of electricity combined with the possibility to sell recovered heat from data centers makes it easy to save over 50 % in operation cost by locating your data center in Finland instead of Central Europe, for example. Furthermore, businesses in Finland enjoy one of the best digital infrastructures in the world, ranked second in the Network Readiness Index by the World Economic Forum. The ultra-fast optic cable between Germany and Finland (C-Lion1) makes Helsinki a suburb of Frankfurt – technologically speaking – and brings the Nordic digital markets in the heart of Central Europe. Moreover, the fastest connection between Europe and East Asian capitals via the Digital Silk Road by Cinia makes Finland literally the Gateway between the East and the West. Thus, the low cost of operation combined with the state of the art connectivity makes Finland truly a strategic location for data centers.

WOULD YOU LIKE TO JUST PLUG IN?

We have dozens of construction ready sites of different kinds all-around the country and people ready to help you with whatever concerns you may

have related to getting your business up and running. The strong technical infrastructure of Finland is backed-up with the best availability of accomplished experts and engineers as well as the best education system in the world (Global Competitiveness Report by World Economic Forum). The cluster forming around the data center business includes companies not just from the real estate and construction sectors but also from the energy and ICT industries - plus the strong government support.

A COOL COUNTRY AND SAFE HAVEN OF DATA

It is easy to 'keep cool' in Finland – and this is not only a reference to our climate. In fact, modest investments to some of the latest energy recovery technologies developed in Finland enable significant cost savings while reducing the ecological footprint. In fact, over the past few years it has become a norm to equip data centers with heat recovery systems and sell the recovered heat to nearby businesses or to local district heating networks. The fact that almost all apartment buildings and vast majority of all public buildings and business premises are connected to district heating networks makes the reuse of excess energy very easy and viable.

Safe and reliable places to store and process information are indispensable in today's world of vastly growing amounts of digital information. However, physical and societal security is seldom enough. Finland is seen as a leader in data privacy with more responsible policies towards the protection, retention and collection of electronic data than most other European states. In fact, in Finland the right of privacy of any communication is inviolable by constitution, may communication be digital or not. In addition to the legislation, Finland hosts a flourishing cyber security sector capable of delivering the latest solutions to protect data from unlawful access. Therefore it's safe to say Finland offers one of the safest and most reliable environments in the world for storing and processing information.

Need more info? Ask us or turn to some of the world leaders such as Google, Yandex, Equinix or Microsoft for why they chose Finland as their data center location – and join these global industry leaders. Finland as their data center location – or join these global industry leaders.

FINLAND – THE BEST PLACE FOR DATA



NAILING THE NETWORKS

ONE OF THE WORLD'S BEST DIGITAL INFRASTRUCTURES.



KEEPING IT COOL

INNOVATIONS ON RE-USING DATA CENTER EXCESS HEAT.



PLAYING IT SAFE

FROM GRANITE BEDROCK TO CYBER SECURITY, FINLAND IS THE SAFEST PLACE FOR YOUR DATA CENTER.

MAKING THE WORLD SMALLER

FROM HELSINKI TO FRANKFURT IN LESS THAN 20 MILLISECONDS. FASTEST ROUTE TO ASIA VIA THE ENVISIONED SILK ROAD FROM FINLAND TO CHINA. FINLAND'S LOCATION BETWEEN EAST AND WEST IS STRATEGIC.

