

# Norway Data Centre Landscape - 2022 to 2026

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## Abstracts

This new report covering the Norwegian 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 floor space forecast from 2022 to 2026

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

Data Centre Power raised or Costs (in per kWh)

Data Centre geographical city clusters

Data Centre Pricing forecast from 2022 to 2026 (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 Norwegian Data Centre Market

There are just under fifty third-party Data Centre facilities in the Norwegian market.

Norwegian Data Centre space has benefitted from the abundance of low-cost computing power supplied by renewable hydro-electric power, combined with low-cost colocation.

For the first time, Norway is starting to attract inward investment by global Data Centre users using space for dedicated HPC (High Performance Computing) applications.

Norway is becoming better connected with direct subsea cable systems, including the Havfrue (Mermaid) system, which has Amazon as an investor, connecting Norway with Denmark and onwards to Ireland and North America and the Submarine cable system connecting Norway and the UK.

Data Centre space is forecast forecast to increase by 31.1 per cent over the coming four years.

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