

DigiPlex opens new data center in Lillestrøm, Norway

Oslo, Norway, 8 September 2020 – **DigiPlex**, the Nordic leader for sustainable, innovative, and secure data centers, today opened a second data center at Fetsund in Lillestrøm municipality. The new data center is 2,200 sqm and will serve the increasing demand for sustainable and secure data center capacity in Norway. DigiPlex now operates six data centers located in Norway, Sweden and Denmark.

The new facility is built to support 3 MW and is engineered for very high levels of service availability. Through DigiPlex' Nordic Connect Platform, customers will also be able to operate dual site solutions for added security and significantly reduced risk of downtime. The majority of the site is already reserved for global customers but offers expansion possibilities to house additional customers.

DigiPlex is expanding rapidly, and as the new data center is opened, one more data center is under construction next to the now two operative centers in Lillestrøm and another data center at Holtskogen in Indre Østfold municipality, south east of Oslo. Both campuses at Fetsund and Holtskogen have possibilities for further expansion. Construction time for the new centers has been less than a year, despite challenges posed by the Covid-19 pandemic.

The expansion programme is partly financed through a fully subscribed NOK 655 million **bond issue** that will be listed on the Oslo Stock Exchange this fall.

"We are seeing increased demand from both our enterprise customers who continue to move their digital infrastructure from on-premise solutions into combinations of colocation and cloud, as well as from the largest IT companies in the world, so-called "hyperscalers", looking to capitalize on the advantages of placing their data centers in the Nordics. Both the location at Fetsund and at Holtskogen are ideal, as they have ample access to power, are well connected, have expansion possibilities and the closeness to Oslo provide low latency for our customers", says Wiljar Nesse, CEO of DigiPlex.

After today's opening of an additional center, and the ongoing construction of a third, DigiPlex is becoming a major investor in the Lillestrøm area. The campus at Fetsund has become a hub for hyperscale activity and a very efficient location for customers with power fibre and core infrastructure embedded in the campus environment.

"It is a pleasure as mayor to see that DigiPlex has chosen to invest further and expand its business in Lillestrøm municipality. It helps to confirm that Lillestrøm is an attractive place for future-oriented industries to establish themselves and that again contributes to new jobs", says mayor of Lillestrøm municipality Jørgen Vik.

DigiPlex opened the first data center at Fetsund in Lillestrøm in 2015, a 10 MW center covering 4,200 sqm. At the opening, this data center was the largest data center using air-to-air cooling technology in Europe and currently primarily serves TietoEVRY.

The new facility in Lillestrøm employs a very energy efficient indirect evaporative cooling system which is similar in function to systems widely deployed by DigiPlex in Sweden and Norway. The resilient infrastructure of the new data center has inherent redundancy in the power and cooling systems and is engineered such that everything can be maintained or repaired without services downtime. The new facility expands upon the robust physical security infrastructure already in place, increasing the campus capability for surveillance, monitoring and manned guarding.

Connect with DigiPlex

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About DigiPlex

DigiPlex designs, builds and operates sustainable and secure data centers in the Nordics with locations in Oslo, Stockholm and Copenhagen. DigiPlex is carrier-neutral and offers connectivity to all major Cloud and Network Service Providers. DigiPlex offers best-in-class services with the highest possible availability and is trusted by public and private customers alike – including security sensitive organizations such as government and financial institutions with mission-critical applications. DigiPlex's five data centers, with three more under construction, are powered by electricity produced from 100% sustainable sources and the company has won several awards for its many energy efficient innovations and sustainability initiatives. www.digiplex.com