Press Release

Expansion to Denmark:

DE-CIX's newest Internet Exchanges in Esbjerg and

Copenhagen are now ready for service

Frankfurt am Main (Germany), Copenhagen (Denmark), 15. June 2023. DE-CIX, the world's leading Internet Exchange (IX) operator and home to the largest carrier and data center neutral interconnection ecosystem globally, pushes its expansion forward with its newest Internet Exchanges in Esbjerg and Copenhagen (Denmark). The IXs are now ready for service in the data centers of Bulk Data Centers (DK01) and Digital Realty (CPH1, CPH2 and CPH3) with more enabled sites to be announced in due course.

The newest DE-CIX Internet Exchanges in Denmark are based on the award-winning DE-CIX Apollon interconnection and cloud platform, which includes cloud routing services for companies of all sizes to manage their hybrid and multi-cloud scenarios and gain control of their data beyond the public Internet. With the approach of one access, all clouds, and every network, DE-CIX is bringing its InterconnectionFLEX service to Denmark, providing enterprises with a complete interconnection package as a holistic solution for peering, cloud connectivity, and private network interconnects (PNIs). Customers can benefit from direct access to over 50 clouds, 2000+ local and international networks and over 250 data centers in Germany, Southern Europe, Asia, and the USA – with one single contract and full flexibility, including a comprehensive interconnection consultation. In addition, DE-CIX in Denmark will act as a digital hub for regional connectivity, enabling local networks low-latency interconnection and the localization of global content, while increasing network stability, scalability, and security. The DE-CIX peering, and cloud connectivity platform also offers advanced service features and automation, including access to the DE-CIX self-service portal and the DE-CIX API.

"DE-CIX is proud to provide interconnection services in Denmark, bringing our state-of-the-art platform to a highly digitalized society. People and businesses in Denmark deserve the very best interconnection, with secure, dedicated, and high-speed connectivity to clouds, content, and applications. By interconnecting our Danish platform with not only our Nordic ecosystem, but also with our interconnection platforms in the Central and Southern European and North American markets, DE-CIX offers Denmark access to the largest data center and carrier neutral

interconnection ecosystem on the planet. DE-CIX provides the solution for the pain points of Danish companies and internationally acting enterprises to gain control of their business-critical data journey with the lowest latency possible and the highest level of security and ensure the best performance of applications. We are already on the verge of a new digital age, where every millisecond counts when it comes to building the infrastructure for the immersive Internet and for the applications of the future. DE-CIX is here to serve interconnection requirements of Danish enterprises, today and in the future," says Ivo Ivanov, CEO of DE-CIX.

"We're delighted to have the opportunity to work with DE-CIX and provide its members with access to a wide range of colocation and connectivity solutions, including direct connections to the world's major cloud providers. Through our global data center platform PlatformDIGITAL®, businesses will benefit from low latency, secure access to companies such as Amazon Web Services (AWS), Microsoft Azure, and Google Cloud, helping to reduce costs, improve efficiency, and ultimately, support them as they continue their digital transformation journeys," says Pernille Hoffman, Managing Director, Digital Realty in the Nordics.

"Our partnership with DE-CIX will give local and international customers the option to interconnect and access a range of services in major markets with even lower latency. By strategically locating our data center in Esbjerg, we leverage the advantages of a close proximity to continental Europe and robust fiber connectivity to the US. We are seeing an increase in demand for low cost, highly sustainable solutions and with these new DE-CIX Nordics locations we are helping to support that gravity shift North, where you find the greenest energy in Europe," said Gisle M. Eckhoff, Executive Vice President Data Centers at Bulk Infrastructure Group.

With the launch of the Internet Exchanges in Esbjerg and Copenhagen, DE-CIX has further extended its presence in the Nordics, after the recent launches of platforms in Norway and Finland. The company offers its interconnection services in close to 50 metro-markets in Europe, Africa, North America, the Middle East, and Asia. Accessible from data centers in over 600 cities world-wide, DE-CIX interconnects thousands of network operators (carriers), Internet service providers (ISPs), content providers and enterprise networks from more than 100 countries, and offers peering, cloud connectivity, and other interconnection services. DE-CIX in Frankfurt, Germany, is one of the largest Internet Exchanges in the world, with a data volume of almost 34 Exabytes per year (as of 2022) and close to 1100 connected networks.

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About DE-CIX

DE-CIX (German Commercial Internet Exchange) is the world's leading operator of Internet Exchanges (IXs). DE-CIX offers its interconnection services in close to 50 metro-markets in Europe, Africa, North America, the Middle East, and Asia. Accessible from data centers in over 600 cities world-wide, DE-CIX interconnects thousands of network operators (carriers), Internet service providers (ISPs), content providers and enterprise networks from more than 100 countries, and offers peering, cloud, and interconnection services. DE-CIX in Frankfurt, Germany, is one of the largest Internet Exchanges in the world, with a data volume of almost 34 Exabytes per year (as of 2022) and close to 1100 connected networks. More than 200 colleagues from over 30 different nations form the foundation of the DE-CIX success story in Germany and around the world. Since the beginning of the commercial Internet, DE-CIX has had a decisive influence – in a range of leading global bodies, such as the Internet Engineering Task Force (IETF) – on co-defining guiding principles for the Internet of the present and future. As the operator of critical IT infrastructure, DE-CIX bears a great responsibility for the seamless, fast, and secure data exchange between people, enterprises, and organizations at its locations around the globe.
Further information at www.de-cix.net

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About Digital Realty

Digital Realty brings companies and data together by delivering the full spectrum of data center, colocation and interconnection solutions. PlatformDIGITAL®, the company's global data center platform, provides customers with a secure data meeting place and a proven Pervasive Datacenter Architecture (PDx™) solution methodology for powering innovation and efficiently managing Data Gravity challenges. Digital Realty gives its customers access to the connected data communities that matter to them with a global data center footprint of 300+ facilities in 50+ metros across 28 countries on six continents. To learn more about Digital Realty, please visit digitalrealty.com or follow us on LinkedIn and Twitter.

About Bulk Data Centers

Bulk Data Centers delivers ultra-flexible, highly connected, and massively scalable data center and colocation solutions backed by personalized service. Bulk operates sustainably, using renewable energy. Bulk Data Centers owns and operates data centers in Oslo (Norway), Kristiansand (Norway) and Esbjerg (Denmark) and is part of Bulk Infrastructure Group. www.bulkinfrastructure.com