This press release is a joint press release by ARTERIA Networks and SCSK Corporation. Please note that there may be duplicate delivery from both companies.



To the Press



April 7<sup>th</sup>, 2020

ARTERIA Networks Corporation SCSK Corporation

# ARTERIA Networks has newly established a dedicated line facility with a maximum speed of 100Gbps in SCSK own datacenter "netXDC Chiba Center"

 $\sim$  For expanding business alliances on data center service to increased traffic demand

with short term delivery  $\sim$ 

ARTERIA Networks Corporation (Head Office: Minato-ku, Tokyo; President and CEO: Koji Kabumoto; hereinafter ARTERIA Networks) and SCSK Corporation (Head Office: Koto-ku, Tokyo; Representative Director, President and Chief Operating Officer: Toru Tanihara; hereinafter SCSK) will construct a new 100Gbps dedicated line within the data center netXDC Chiba Center (Inzai city, Chiba Prefecture) operated by SCSK and strengthen business cooperation in the provision of data center services from April 7, 2020.

1.Background and purpose of the collaboration

The Inzai area, where netXDC Chiba Center owned by SCSK is located, is an area where major data centers, such as major foreign IT companies and major system integrators and data center operators, are concentrated and attracting attention because there is no major active faults nearby the flood platform composed of robust ground, and the distance from Tokyo Bay is approximately 20km away. Therefore, the risk of natural disasters such as earthquakes and floods is extremely low and Narita Airport has good access nearby.

ARTERIA Networks has installed a dedicated line capacity of up to 100Gbps in netXDC Chiba Center in order to meet the demand for broadband connectivity in response to increasing data traffic.

This allows DynaEther, a low-latency, high-quality dedicated line service of up to 100Gbps, to be available within a short delivery time.

Also, Customers can connect to ComSpaceI data center (Chuo-ku Tokyo) of ARTERIA Networks located in Tokyo from netXDC Chiba Center at the shortest distance <sup>\*1</sup> with low latency and smooth connection.

In addition, since it is easy to connect to the Minamiboso area in Chiba Prefecture and the northern area of Ibaraki Prefecture, where landing stations are concentrated, Both ARTERIA Networks and SCSK are able to respond quickly to the need for broad-band, low-delay connections overseas.



Through cooperation between ARTERIA Networks and SCSK, Customers will be able to use high-quality services from highly secure and convenient data centers to networks that meet various connection needs in an optimal environment that meets customers' needs..

ARTERIA Networks and SCSK contribute to the resolution of customers' issues through the introduction of optimal data center services for customers.

\*1 Measuring the route from netXDC Chiba Center to Chuo-ku, Tokyo, research by ARTERIA Networks.

# 2. Overview of dedicated-line service "DynaEther"

DynaEther is a dedicated-line service for a fully bandwidth guaranteed Ethernet interface connecting two locations. It covers from metro area to medium and long distance and provides services to a wide range of customers from telecommunications carriers to corporate customers.

# • High quality and reliable full bandwidth guarantee

Because fixed bandwidth is allocated per line, bandwidth is fully guaranteed and robust security is provided.

# Multiprotocol

There are no restrictions on Layer 3 or higher protocols, so it can be used widely.

# ·Secure link-down forwarding

In the event of a line failure, ARTERIA networks has a link disconnection forwarding function that can notify the customer of the failure quickly by turning off the link of USER port of the circuit terminating equipment automatically and minimize the impact of the failure by switching to the redundant path at the customer's equipment.

# DynaEther Service Page

URL:https://www.arteria-net.com/en/business/service/leaseline/dynaether/

# About netXDC

netXDC started providing services in 2001 and has expanded to seven locations nationwide. With a total floor area of more than 81,900 square meters, it has grown into one of the largest scalable data centers in Japan. In particular, the large-scale flagship data center netXDC Chiba Center and netXDC Chiba Center 2, which are operated in the Inzai area, have received ISO/IEC27001(ISMS) certification and PCI DSS certification, complied with security standards for computer systems such as financial institutions, and obtained information security compliance certificates. The center has been highly evaluated for its relentless commitment to safety and security. The center is currently used by more than 100 customers as SCSK's cloud outsourcing base.

# ■ NetXDC services pages

URL: https://www.netxdc.com/eng/

#### **About ARTERIA Networks**

Since its inception in 1997, ARTERIA Networks Corporation has developed a network business that utilizes the highcapacity optical fiber backbone and access line owned by its company to create a customized network environment tailored to customer needs for corporate customers, an Internet business that provides proprietary high-speed, stable communications, and a condominium Internet business that is the No. 1<sup>\*\*2</sup> in Japan's share for condominiums. The Nikkei Computer Customer Satisfaction Survey 2019-2020 received the first prize for network services (wired type). In the changing era, ARTERIA Networks aims to contribute to society as a "Supple information and communications platform" by constantly responding to customer needs flexibly and quickly as challengers and innovators. \*\*2 MM Research Institute, Ltd., Market Share Survey of All-House Condominium ISPs (As of March 31, 2019)

# <Corporate Profile>

Name of company: Arteria Networks Corporation. Representative: Koji Kabumoto, President and CEO Location: Sumitomo Fudosan Shinbashi Building, Shinbashi 6-chome 9-8, Minato-ku, Tokyo 105-0004 URL: https://www.arteria-net.com/

#### About SCSK

In fiscal 2019, SCSK Corporation celebrated its 50th anniversary. Based on our longstanding experience and extensive knowledge over the half century, SCSK is working as an IT service professional population to reach the best possible solution from the customer's point of view, and as a strategic IT partner to help improve corporate values and resolve social issues.

#### <Corporate Profile>

Company name: SCSK Corporation Representatives: Toru Tanihara, President and Chief Operating Officer Location: Toyosu 3-2-20 Toyosu Front, Koto-ku, Tokyo 135-8110 URL: https://www.scsk.jp/index\_en.html

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