



PRESS RELEASE

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INTERNET MULTIFEED CO.

INTERNET MULTIFEED establishes new connection point of JPNAP Tokyo Service in Otemachi area

Tokyo, 1st October 2018: Japan's leading Internet Exchange (IX), JPNAP, operated by INTERNET MULTIFEED will extend peering fabric into New Otemachi Site *1 operated by Broadband Tower, Inc.

JPNAP Tokyo Service is one of the largest IX service in Japan, a switching platform where CDN/ISP/CATV/iDC can exchange peering traffic with each other.

JPNAP Tokyo Service can be connected at the following connection points: NTT Otemachi building, Tokyo Sankei Building, Shinshu Meitetsu Shinagawa Building (TY2), Otemachi Financial City North Tower (TY4), AT Tokyo Chuo Data Center (CC1), ComSpace I, Colt DCS' Tokyo Shiohama datacenter and BBT New Otemachi Site.

"All Communication flows through here." We will provide the place and solutions, and will continue to create innovative values.

*1 New Otemachi Site : Data center for 5G era opened in September 2018 in Tokyo, Otemachi, the center of the Internet in Japan. Outstanding characteristic is connectivity in Otemachi area, and the latest equipment, enough rack space and electricity are offered.

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