



FatPipe Networks Aligns with Massive Networks to Offer Secure and Fully Managed SD-WAN Services to Global Enterprises Across the Nation

This alliance provides a cost-effective and adaptable solution.

DENVER - June 21, 2018 - [PRLog](#) -- [FatPipe® Networks](#), the inventor of software-defined networks for wide area connectivity and hybrid WANs, today announced that it has teamed with [Massive Networks](#) to bring fully managed SD-WAN solutions to building, data centers and cloud providers. Massive Networks' array of blended managed network services.

"Adding FatPipe Networks to our blended managed network services makes sense because both companies have deep experience and proven success stories in the networking space," said **Kevin Flake, VP of Strategic Alliances** at Massive Networks. "FatPipe's innovative SD-WAN solutions give our customers a high performing, cost-effective, and adaptable network that meets their needs for business continuity."

Massive Networks offers enterprise-class data transport and colocation solutions to companies in over 900 metro markets and 181 countries. The E-Access and E-Transit provider delivers premium-blended Internet and private line connections to over 1.7 million nationwide fiber-lit buildings, data centers, and cloud providers.

"Massive Networks' unique blend of managed network services give customers one provider for all their local, national, and global needs," said **Sanch Datta, CTO, FatPipe Networks**. "Software-defined networks are critical to efficiently handle today's high-bandwidth applications and client needs in order to rapidly deploy new value-add services, like cloud applications, VNF/NFV, cybersecurity, IoT, big data, AI – all while being protected from digital disruption."

About Massive Networks

Massive Networks provides enterprise-class data transport solutions across the entire US domestic carrier ecosystem and to 181 countries worldwide. Their blended managed network delivers high-speed Internet and private line connections to over 1.7 million fiber-lit buildings, data centers, and cloud providers nationwide. Headquartered in Boulder County, Colorado with data centers and offices throughout the United States, Massive Networks NOC engineers have years of experience navigating the Carrier Ecosystem and act as an extension of your IT team. Massive Networks provides NNI (Network to Network Interface) to dozens of national carriers and Direct Peering Exchanges with Amazon Web Services, Google Cloud Platform, Microsoft Azure, Office 365, and more! To learn more about our solutions and technical expertise visit us at <https://www.massivenetworks.com/> or follow us on Twitter at [@Massive1Networks](#).

About FatPipe Networks

FatPipe® Networks invented the concept of software-defined wide area networking (SD-WAN) and hybrid WANs that eliminate the need for hardware and software, or cooperation from ISPs and allows companies and service providers to control multi-link network traffic. FatPipe currently has 10 U.S. patents and more than 180 technology claims related to multipath, software-defined networking and selective encryption of

broadband networks. FatPipe technology provides the world's best intra-corporate wide area network solutions that transcend Internet and other network failures to maintain business continuity and high transmission security. FatPipe, with several thousand customers, has offices in the United States and around the world, with resellers worldwide including almost all national resellers in the US. For more information, visit www.FatPipe.com. Follow us on Twitter [@FatPipe_Inc](https://twitter.com/FatPipe_Inc).

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