TMC names Massive Networks a 2017 Communications Solutions Product of the Year Award Winner

One Pipe Multi-Connect Recognized for Exceptional Innovation

DENVER - **July 18, 2017** - *PRLog* -- **Massive Networks,** announced today that TMC, a global, integrated media company, has awarded **Once Pipe Multi-Connect** a 2017 Communications Solutions Products of the Year Award.

In an industry where scalability, connectivity, cost effectiveness, and rapid deployments are of prime importance, the biggest challenge faced in network design is the need to manage connections across different providers. With years of experience in the telecom industry, Massive Networks differs from most carriers by solving businesses connectivity issues with their unique ability to merge carrier connections, up to 12 providers for dedicated Internet access (DIA), on a single multi-connect solution. "I am ecstatic that our product One Pipe Multi-Connect was chosen by TMC for their communications solutions of the year award," said Kevin Flake, Chief Operating Officer of Massive Networks. "Until now, the cost of private networks has been unattainable for most businesses. Our company solves that problem by delivering a solution that allows many secure "connects" of data to reside in the same connection with your Internet.This approach provides our clients with superior performance and incredible cost benefits." The Massive Network One Pipe Multi-Connect Solution can provide Enterprise businesses with an optimal connectivity performance so an organization can run smooth and efficiently.

"Congratulations to **Massive Networks** for being honored with a Communications Solutions Product of the Year Award," said Rich Tehrani, CEO, TMC. "One Pipe Multi-Connectis truly an innovative product and is amongst the best solutions brought to market in the past twelve months that facilitates business-transforming voice, data and video communications. I look forward to continued excellence from **Massive Networks** in 2018 and beyond."

Learn how Massive Networks can expertly use a rich mix of Carrier Ethernet technologies to improve your business operations in an evolving marketplace:

Massive One Pipe Multi-Connect

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

http://www.massivenetworks.com or follow us on Twitter at @Massive1Networks.

About TMC
TMC is a global, integrated media company that supports clients' goals by building communities in print, online, and face-to-face. TMC publishes multiple magazines including *Cloud Computing, IoT Evolution, Customer,* and *Internet Telephony* (http://www.tmcnet.com/voip/). TMCnet is the leading source of news and articles for the communications and technology industries and is read by as many as one million unique visitors monthly. TMC produces a variety of trade events, including ITEXPO (http://www.itexpo.com/), the world's leading business technology event, as well as industry events: Asterisk World; AstriCon; ChannelVision (CVx) Expo; DevCon5 - HTML5 & Mobile App Developer Conference; IoT Evolution Conference & Expo; IoT Evolution Developers Conference; MSP Expo; Real-Time Web Communications and more.

For more information about TMC, visit www.tmcnet.com.

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Source	Massive Networks
City/Town	Denver
State/Province	Colorado
Country	United States
Industry	Internet, Technology, Telecom
Tags	Private network transport, Blended Bandwidth, Communication Services, Managed Network Provider, Managed Services, Isp, Ethernet, Internet Service Provider, Mpls, Networking Solutions, Google Cloud Platform, Microsoft Azure ExpressRoute, Amazon Web Services
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