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FOR IMMEDIATE RELEASE

Tower Cloud Establishes New Point of Presence at Colo Atl

Colo Atl Serves as Mission-Critical Facility for One of Southeast US' Largest Tower Backhaul and High-Speed Networking Providers

ATLANTA, July 19, 2016 – [Colo Atl](#), the leading provider of carrier-neutral colocation, data center and interconnection solutions at 55 Marietta Street in Atlanta, GA, announces today that [Tower Cloud](#), a southeast based Communications Infrastructure Specialist, has established a new Point of Presence (PoP) in Colo Atl's downtown Atlanta facility. The company selected Colo Atl as a critical PoP on its network due to Colo Atl's convenient location and notable reputation for reliability and flexibility. Colo Atl also provides Tower Cloud with invaluable access to a roster of more than 90 network operators and service providers, with no monthly recurring cross connect fees inside the Colo Atl facility.

Tower Cloud builds high-capacity broadband transport networks providing the highest quality and strategic dark fiber solutions throughout the Southeast US.

"The Tower Cloud network was built with future scalability and exponential growth in bandwidth demand in mind. We are excited to add Colo Atl's facility to our list of mission critical sites in our expanding network," comments Joe Patton, Vice President Sales and Business Development at Tower Cloud, Inc. "Tower Cloud has several customers who reside at Colo Atl, making it easier for us to provide direct service to them. We look forward to a mutually rewarding, long-term relationship with Colo Atl."

"It is my pleasure to welcome Tower Cloud, an esteemed fiber network operator here in the Southeast to our Colo Atl family," adds [Tim Kiser](#), Owner and Founder of Colo Atl. "Tower Cloud is experiencing strong, steady growth as it opens its private network to the most demanding carriers and enterprise customers. Colo Atl is ready and well equipped to support this growth – through quick installations, expertise staff, incomparable customer support, and

critical interconnection opportunities with no monthly recurring cross connect fees.”

Founded in November 2001, Colo Atl provides a reasonable, accommodating and cost-effective interconnection environment for more than 90 local, regional and global network operators. In 2016, the company is celebrating its 15-year anniversary of providing service excellence and growth. Learn more about our 15-year celebration promotions and other activities [here](#).

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About Colo Atl

[Colo Atl](#), a JT Communications company, is the leading provider of carrier-neutral colocation, data center and interconnection solutions at 55 Marietta Street in the global telecom hub of Atlanta, GA. Colo Atl provides superior carrier-neutral colocation, data center and interconnection services at an affordable rate. Colo Atl is a carrier-neutral environment that allows all types of network operators to securely and conveniently cross connect within a SSAE 16 certified facility. Colo Atl has no monthly recurring cross connect fees between tenants and provides exceptional customer service.

Colo Atl is also home to the Georgia Technology Center (GTC), a live laboratory for network equipment vendors to highlight their optical and electrical hardware and operating systems, and the Southeast Network Access Point (SNAP), which provides next-generation Internet Exchange (IX) solutions, including SDN peering, testing, collaboration and implementation.

Visit Colo Atl online at: www.coloatl.com and follow us on Twitter [@ColoAtl](#) and [LinkedIn](#).

About Tower Cloud

Tower Cloud, a southeast based Communications Infrastructure Specialist, builds high-capacity broadband transport networks providing the highest quality lit Ethernet services and dark fiber solutions for mobile carriers, wireline carriers and enterprise customers throughout the Southeast. The company was a pioneer in the fiber-to-the-tower market and provides macro tower cell site backhaul services to all of the Big-4 wireless carriers. The company operates a fiber optic network with greater than 6,000 route miles connecting large tier 1 markets and Internet hubs as well as tier 2 & 3 markets and rural areas.

Tower Cloud also builds and operates small cell networks for wireless carriers. Tower Cloud delivered its first fiber “front-haul” solution in 2014 supporting Verizon Wireless’ small cell system in Atlanta’s Olympic Centennial Park. In 2015 the company expanded its small cell solutions to include full “turn-key” services to design, build and operate outdoor small cell networks including RF design, site acquisition, network construction and ongoing network operations. Headquartered in St. Petersburg, Florida, the company was founded in 2006 and has been named three times to the Inc. 500/5000 list of Fastest Growing Private Companies and to their list of the top 20 fastest growing telecommunications companies.

For more information, visit www.towercloud.com.