



Fiber Optic Networking Service Provider, FiberLight, LLC Joins Allied Fiber's Dark Fiber Community

Alpharetta, GA (February 1, 2011) –[FiberLight, LLC](#), a premier provider of mission-critical, high performance fiber optic networking services including Ethernet, Wavelengths and IP, SONET, and Dark Fiber optical transport network solutions, announces today they have joined [Allied Fiber's Dark Fiber Community](#).

FiberLight delivers broadband connectivity solutions over a diverse optical ring typology network encompassing more than 500,000 miles of fiber optic cable which it owns, operates and performs 24-hour network monitoring 365 days a year, providing best-in-class network security and business continuity solutions. Fiberlight's LightSource family of products includes Ethernet, IP, Managed Wavelengths, Dark Fiber and SONET, which provide scalable bandwidth increments up to 40 Gig in metro markets.

"FiberLight's value to the market has always been our ability to deliver optical transport services that are diverse and highly reliable, providing clients a more stable and secure network platform," states Michael P. Miller, CEO & Founder of FiberLight. "We look forward to being a part of the Dark Fiber Community and believe this online resource will be a highly effective tool for those looking to learn more about the fiber industry."

"We are proud to work with FiberLight to offer a new kind of industry community," states Hunter Newby, CEO of Allied Fiber. "The Dark Fiber Community is the type of neutral environment which will stimulate continued open discussion and drive industry growth."

Allied Fiber has implemented a new, multi-duct design for intermediate access to the long-haul fiber duct through a parallel short-haul fiber duct all along the route. This enables all points between the major cities, including data centers, wireless towers and rural networks, to gain access to the dark fiber. In addition, the Allied Fiber neutral colocation facilities, located approximately every 60 miles along the route, accommodate and encourage a multi-tenant interconnection environment integrated with fiber that does not yet exist in the United States on this scale.

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About FiberLight

FiberLight is a premier provider of mission-critical, high performance fiber optic networking services including Ethernet, Wavelengths and IP, SONET, and Dark Fiber optical transport network solutions. Solutions are provided to telecom carriers, government, enterprise, content providers and web-centric businesses. FiberLight wholly owns its 500,000 fiber mile network in key growth areas and offers robust metro networks in 21 metros within Georgia, Florida, Washington, D.C., Texas, Virginia and Maryland, as well as Wide Area Networking options at layer 1, 2 and 3 to major commercial hubs throughout the country. Visit FiberLight at www.fiberlight.com.

For more information about FiberLight

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About Allied Fiber

Allied Fiber was created to address America's need to eliminate obstacles for broadband access, wireless backhaul and lower latency through new, next generation long-haul dark fiber and an open access philosophy. The Allied Fiber team is comprised of experts in the fields of communications, network construction and finance. They are dedicated to building and providing access to an abundant supply of dark fiber in areas where it is most needed. The first phase of new duct and fiber construction will be between New York, NY, Ashburn, VA and Chicago, IL. For more information, please visit www.alliedfiber.com.

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