



Bluebird Network Acquires New, Diverse Fiber Route Over the Mississippi River

The additional fiber path will offer the ultimate level of resilience for carrier and enterprise customers.

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COLUMBIA, Mo.--(BUSINESS WIRE)--Bluebird Network, a communications infrastructure provider with 10,000 route miles of fiber and operator of two data centers, announces a new and diverse fiber path across the Mississippi River between the cities of Hannibal, MO and Quincy, IL. This 6.25-mile fiber route brings a new option for carrier network traffic, avoiding congested areas and increasing the efficiency and dependability of the company's already robust fiber backbone.

With the new network path being physically diverse from existing routes, information can now travel directly between major metro areas like Kansas City and Chicago without having to pass through St. Louis. Businesses in St. Louis, Kansas City and the [Bluebird Underground Data Center](#) will also benefit from an express pathway to the [Bluebird Quad Cities Data Center](#) and Chicago.

The direct and discrete route offers customers an ultimate level of survivability, keeping businesses running smoothly. For the Hannibal and Quincy communities, the new connection allows Bluebird to provide wavelengths, MPLS, and other services along the route.

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"At every opportunity, we are going to strengthen our network throughout the Midwest to provide the best in terms of reliability, redundancy and security," says Michael Morey, President & CEO of Bluebird Network. "Having a route avoiding congested areas gives us a layer of geographical resilience to empower enterprises and carriers utilizing our network."

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Bluebird Network supports increased productivity and innovation for businesses throughout the Midwest by supplying robust and reliable fiber services necessary to thrive in the next era of digital transformation. The company provides an array of services including Ethernet solutions, dedicated internet, Cloud Connections, dark fiber, wavelengths, colocation, and more.

To learn more about Bluebird Network, please visit bluebirdnetwork.com.

About Bluebird Network

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Bluebird Network is a communications infrastructure provider and data center operator. Since 1999, Bluebird Network, headquartered in Columbia, Missouri, has provided internet and transport services, via its fiber infrastructure, to Carriers and Enterprises in Missouri, Illinois, Kansas, Iowa, and the surrounding states. Bluebird owns two data centers: an

underground facility in Springfield, MO, and a facility in the Quad Cities. Bluebird operates over 10,000 fiber route miles of high-speed broadband and fiber-optic connections with over 74,000 on-net and near-net buildings and 151 Points of Presence (PoP) sites spanning the Midwest, including the major cities of Chicago, St. Louis, Kansas City, Springfield (MO and IL), Tulsa, Peoria, Rockford, Bloomington, Normal and the Quad Cities. To learn more, please visit www.Bluebirdnetwork.com and follow us on [LinkedIn](#), [Facebook](#), and [Twitter](#).

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