

City of Wyandotte Turns to CommScope for Next Generation Connectivity

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Municipal leadership in Michigan design fiber network that underpins vision for future and economic growth

HICKORY, N.C.--(BUSINESS WIRE)--Dec. 8, 2020-- CommScope, a global leader in infrastructure solutions for communications networks, today announced that the City of Wyandotte, Michigan, located 11 miles south of Detroit, has partnered with CommScope to accelerate its digital transformation by delivering high-capacity, low-latency connectivity to nearly 25,000 residents. By providing both the fiber technology and expertise, CommScope will enable nearly 13,000 homes and more than 700 commercial buildings to have access to a new network with up to 10Gbps of internet. IP video and smart home services.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20201208005087/en/



City of Wyandotte Turns to CommScope for Next Generation Connectivity (Photo: Business Wire)

burden of dealing with multiple vendors while helping us to build a smarter and more strategic network."

The project requires full conversion to fiber-to-the-home (FTTH), management of multiple contractors, network component integration, and relocation and expansion of their headend. The City of Wyandotte is tapping into CommScope's service professionals who bring localized expertise and worldwide experience – to navigate its cutting-edge plan to bring superfast download speeds combined with unparalleled performance.

"Wyandotte is an area that has flourished, developing a reputation as a destination for new and expanding businesses. We are spreading economic growth and investing in arts, food, culture, retail and services that will be attractive to future generations," said Paul LaManes, General Manager, City of Wyandotte. "Super-fast broadband will kick this evolution into a new gear, paving the way for new applications that improve the quality of life and advance social progress. CommScope eliminates the

CommScope Professional Services will provide both inside and outside plant construction management and headend relocation. Ongoing consulting services include hybrid fiber coaxial (HFC) and FTTH architecture analysis, network evolution, FTTH design services, off-air antenna and satellite signal surveys.

Network technologies like FTTH can bring powerful and new cutting-edge services to City residents, and forward-thinking municipalities like the City of Wyandotte are now transforming their networks. CommScope Professional Services delivers an end-to-end project that takes the uncertainty and frustration out of such network transformations.

Service providers recognize that they must bring more bandwidth to more endpoints in their networks in order to support expanded broadband access as well as 5G services, but they don't always want to dig new trenches or string new overhead fiber. In addition to a complete FTTH portfolio, CommScope will provide new fiber innovation to get more bandwidth out of existing network infrastructure.

"This year has shown us that the internet is critical in keeping our society functioning in the face of rapid and unpredictable change. It's reminding us the advantage of forward-looking design and the importance of network innovation," said Tom McLaughlin, senior vice president of Service Providers for CommScope. "By planning ahead and working together with developers, local utilities, service providers and trusted fiber experts, Wyandotte is creating a path for a connected future."

"Ultimately, as we look ahead to the future, fiber will underpin the network, delivering the speed, reliability and low latency which businesses need to improve productivity and efficiency within their teams; such connectivity could ultimately be the difference between success and failure, particularly for smaller businesses," said Jennifer Sims, CEO Power & Tel.

"It's great that City planners are investing the time to consult with network connectivity vendors to digitally transform their communities," said Andy Ciccone, vice president of Comm/Data and Commercial, Institutional and Government at Graybar, a leading communications and electrical products distributor who worked with CommScope on this project. "The improvements to Wyandotte's network infrastructure will have a positive economic impact on the community and it will significantly enhance residents' lives."

To learn more about CommScope Professional Services and how they help municipalities around the world upgrade their network infrastructure, visit CommScope.com/Municipality-Solutions.

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About the City of Wyandotte:

Located in southeastern Michigan, just south of Detroit along the Detroit River, Wyandotte is part of the collection of communities known as 'Downriver'. A historic waterfront community that was incorporated in 1867, Wyandotte currently has 25,000 residents. Wyandotte is also the only community in the metro Detroit area to offer a full spectrum of community owned municipal utility services, called Wyandotte Municipal Services, providing electric power through a municipal power plant and distribution system, operating a municipal-owned water filtration plant and distribution system as well as providing cable/internet connectivity services. Wyandotte seeks to be the destination of choice for current and future generations of residents and businesses; safe, clean, affordable and beautiful. To learn more about the City of Wyandotte visit https://www.wyandotte.net/

About CommScope:

CommScope (NASDAQ: COMM) is pushing the boundaries of technology to create the world's most advanced wired and wireless networks. Our global team of employees, innovators and technologists empower customers to anticipate what's next and invent what's possible. Discover more at www.commscope.com.

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This press release includes forward-looking statements that are based on information currently available to management, management's beliefs, as well as on a number of assumptions concerning future events. Forward-looking statements are not a guarantee of performance and are subject to a number of uncertainties and other factors, which could cause the actual results to differ materially from those currently expected. In providing forward-looking statements, the company does not intend, and is not undertaking any obligation or duty, to update these statements as a result of new information, future events or otherwise.

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