Company/Organiz ation	Award Amount	Proposed Broadband	Region	Proposed Service Areas	Project Summary
Atchison Area Economic Development Corporation	\$390,665.00	Fiber to premises	Northeast	Atchison (City)	The proposed project is a buried fiber-to-the-premises (FTTP) connecting from downtown Atchison to the campus of Atchison Hospital on the southern edge of the City. The project will provide enhanced fiber service to this critical access hospital facility, though there are other institutions and residential properties along the route that will also benefit.
RAINBOW COMMUNICATIONS	\$1,743,706.00	Fiber to premises	Northeast	Effingham (Rural Town)	The proposed project would be a Fiber to the Home build within the city limits of the town of Effingham, Kansas.
RAINBOW COMMUNICATIONS	\$1,147,605.00	Fiber to premises	Northeast	Lancaster (Rural Town)	The proposed project would be a Fiber to the Home build within the city limits of the town of Lancaster, Kansas.
Moundridge Telephone Company, Inc.	\$393,776.00	Fiber to premises	South Central	Pine Village in Moundridge (Rural town)	This project will bring Gig service to the entire community of Pine Village. They are currently underserved with 15/1 copper DSL service. The opportunity to utilize this grant will give not only an anchor institution for the community advanced broadband access, but it will support one of the largest employers in the community giving access to top quality internet service that will help with employee retention and recruitment.
Moundridge Telephone Company, Inc.	\$127,931.00	Fiber to premises	South Central	Moundridge (Rural town)	This project will bring Gig service to the Waste Water Treatment Facility as well as service to several businesses and residences. The area proposed is currently underserved with 15/1 maximum copper DSL service.

North Central Kansas Community Network	\$25,234.00	Fixed Wireless	North Central	Jewell County	Hybrid fiber-wireless solution to provide fast, affordable, low latency internet access with no data caps to underserved/unserved portions of Jewell County. This area requires a Fixed Wireless solution with surgical targeting to deliver service to these underserved residents.
WTC Communications, Inc.	\$477,593.00	Fiber to premises	Northeast	McFarland (City)	Broadband service to McFarland, KS and the surrounding area using a fiber-to-the-premise (FTTP) Gigabit Passive Optical Network (GPON) that would provide broadband speeds of up to 1Gbps down / 1Gbps up.
The University of Kansas Health Authority, d/b/a The University of Kansas Health System	\$3,015,000.00	Fixed Wireless & Other: Mobile WiFi	Kansas State	The University of Kansas Health System	Broadband infrastructure enhancements at 27 Care Collaborative member locations across the state to enable tele-health and tele-medicine services for patients. It also supports 250 devices with connectivity for patients that do not have access to telehealth.
North Central Kansas Community Network	\$17,410.00	Fixed Wireless	North Central	Norway and Talmo (rural towns) and area in Republic County	Hybrid fiber-wireless solution to provide fast, affordable, low latency internet access with no data caps to underserved/unserved portions of Republic County. This area requires a Fixed Wireless solution with surgical targeting to deliver service to these underserved residents.
North Central Kansas Community Network	\$15,933.00	Fixed Wireless	North Central	Hwy9 and Noble Rd (rural areas) and area in Cloud County	Hybrid fiber-wireless solution to provide fast, affordable, low latency internet access with no data caps to underserved/unserved portions of Cloud County. This area requires a Fixed Wireless solution with surgical targeting to deliver service to these underserved residents.

North Central Kansas Community Network	\$18,178.00	Fixed Wireless	North Central	Carr Creek and Carr Creek East (rural areas) and area in Mitchell County	Hybrid fiber-wireless solution to provide fast, affordable, low latency internet access with no data caps to underserved/unserved portions of Mitchell County. This area requires a Fixed Wireless solution with surgical targeting to deliver service to these underserved residents. This deployment creates a large coverage area in Mitchell County to residents and farms currently underserved by slow speed, high latency satellite or mobile cell phone service coverage, with some residents having no service at all.
South Central Wireless, Inc. dba/SCTelcom	\$677,600.00	Fiber to premises	South Central	Medicine Lodge (City)	Fiber to premise broadband service with speeds up to 1 Gig speeds to the rural KS community of Medicine Lodge, where 100% of the population lacks sufficient access to terrestrial based broadband speeds of at least 25 Mbps download and 3 Mbps upload.
Twin Valley Communications	\$513,360.00	Fiber to premises & Fixed Wireless	Northeast	Junction City, Grandview Plaza	Building a robust Fixed Wireless network to address the lack of 25/3 broadband access in areas of Geary County that don't currently have access.
South Central Wireless, Inc. dba/SCTELCOM	\$349,200.00	Fiber to premises	South Central	Pratt (City) and area directly east on Hwy 54 and rural Byers/Hopewell.	Fiber to premis broadband service with speeds up to 1 Gig speeds to the rural KS community of Pratt, where 100% of the population lacks sufficient access to terrestrial based broadband speeds of at least 25 Mbps download and 3 Mbps upload.

Twin Valley Communications	\$255,960.00	Fixed Wireless	Northeast	Keats (City) and surrounding area	This project is to improve the broadband access in the Keats, KS area of Riley County. The project will achieve this by building a robust Fixed Wireless network to address the lack of 25/3 broadband access in the area.
South Central Wireless, Inc. dba/SCTELCOM	\$552,000.00	Fiber to premises	South Central	Harper (City) and area east and northeast of Harper.	Fiber to premis broadband service with speeds up to 1 Gig speeds to the rural KS community of Harper, where 100% of the population lacks sufficient access to terrestrial based broadband speeds of at least 25 Mbps download and 3 Mbps upload.
South Central Wireless, Inc. dba/SCTELCOM	\$534,600.00	Fiber to premises	South Central	Anthony (City) and Anthony area	Fiber to premise broadband service with speeds up to 1 Gig speeds to the rural KS community of Anthony, where 100% of the population lacks sufficient access to terrestrial based broadband speeds of at least 25 Mbps download and 3 Mbps upload.
Twin Valley Communications	\$433,620.00	Fixed Wireless	Northeast	Cities of: Chapman, Abilene, Solomon	Fixed wireless access (FWA) point to multipoint network architecture to serve the eligible housing units within the areas deemed unserved or underserved based on the Rural Digital Opportunity Fund (RDOF) eligible census block groups, as defined by the Federal Communication Commission, based on its collected Form 477 data.

Kansas Fiber Network, LLC	\$811,199.00	Fiber to premises & Fiber to curb & Other: This project will facilitate and enable FTTx	Northeast	Cities of: Osawatomie, Paola, Spring Hill, Olathe	Direct fiber connectivity to the remaining remote locations of Olathe Medical Center in support of private fiber connectivity between the network hub site/data center to facilitate enhanced telehealth and telemedicine applications, as well as broadband and private connectivity to various schools, libraries and
Twin Valley Communications	\$99,360.00	Fixed Wireless	North Central	Minneapolis (City) and the surrounding rural areas	This project is to improve the broadband access in the Minneapolis and surrounding areas of Ottawa County. The project will achieve this by building a robust Fixed Wireless network to address the lack of 25/3 broadband access in areas of Ottawa County that don't currently have access.
Nex-Tech, LLC	\$57,600.00	Fiber to premises	North Central	Republic (County)	This project focuses on rural Courtland, Kansas located in Republic County in North Central Kansas. Deployed will be fiber to the premise infrastructure.
Wave Wireless LLC	\$362,920.00	Fixed Wireless	Southeast	Portion of Labette, Montgomery, and Neosho (Rural towns)	This project will bring vastly improved broadband to sparsely populated rural areas in portions of three Southeast Kansas counties, all of which qualify as economically distressed areas.

Nex-Tech, LLC	\$328,000.00	Fiber to premises	North Central	Great Bend (City)	This project focuses on Great Bend, Kansas located in Barton County in Central Kansas. The purpose of this project is to serve several underserved farms and some key rural businesses in the area including Amerine Utilities Construction and Bucklin Tractor Inc. (BTI). Also located in the project area is the Barton County Historical Society which operates a museum and is a highly visited attraction.
One Point Technologies, Inc.	\$298,744.00	Fiber to premises	Northeast	Blue Rapids (City)	Provide direct FTTP to all locations inside the city limits of Blue Rapids, as well as scalable expansion of physical plant, as the need arises
Kansas Fiber Network, LLC	\$361,866.00	Fiber to premises & Fiber to curb	Southeast	Basehor (City)	This project supports KFN expanding direct fiber connectivity to the school department locations in support of private fiber connectivity to support distance learning, and to other medical CAI locations to facilitate enhanced telehealth and telemedicine applications, as well as Dedicated Internet Access (DIA) broadband and private connectivity to the public library, various municipal locations, and other CAI's.
Nex-Tech, LLC	\$28,800.00	Fiber to premises	North Central	Plainville (City)	This project focuses on rural Plainville, Kansas located in Rooks County in Northwest Kansas. Deployed will be fiber to the premise infrastructure

Kansas Fiber Network, LLC	\$131,714.00	Fiber to premises & Fiber to curb	Southeast	Garnett (City)	This project provides direct, private fiber connectivity to three rural healthcare facilities in support of distance medicine and telemedicine. The project also supports enhanced, dedicated Internet access (DIA) services to the library and many CAI's allowing the community to offer free Internet access via a "Hot Spot" to it's citizens who lack access to broadband, or adequate broadband service at their residence. As a wholesale provider, this project also supports KFN's ability to facilitate and enable a FTTx provider to cost-effectively enter the marketplace to compete for residential GigE broadband services.
Nex-Tech, LLC	\$40,000.00	Fiber to premises	Northwest	Norton County (Rural area)	This project focuses on rural Norton, Kansas located in Norton County in Northwest Kansas. Deployed will be fiber to the premise infrastructure.
Home Communications, Inc	\$487,084.00	Fiber to premises	South Central	McPherson (County)	Fiber to premise broadband service with available speeds up to 1GB symmetrical to these rural areas where 100% or more of the population lacks sufficient access to broadband speeds of at least 25 Mbps download and 3 Mbps upload.

Kansas Fiber Network, LLC	\$190,814.00	Fiber to premises & Fiber to curb		Eudora (City)	This project supports KFN expanding direct fiber connectivity to the Lawrence Memorial Hospital clinic to facilitate enhanced telehealth and telemedicine applications, and private fiber connectivity to various municipal CAI locations (city hall, police, fire, and parks & rec) to support "public" hotspots for broadband access, as well as a direct fiber connection to the Eudora School District to support enhanced distance learning capabilities.
Golden Belt Telephone Association Inc. DBA GBT Communications Inc.	\$574,154.00	Fiber to curb & Fixed Wireless	South Central	Cities of: Hudson, Macksville, Radium, St. John, Seward, and Stafford	Provide Broadband coverage to the cities of Seward, Radium, and Hudson, located in Stafford County, Kansas. In addition to these three cities, GBT will also provide broadband to 95% of the rural residents of Stafford County, Kansas.
Nex-Tech, LLC	\$306,711.00	Fixed Wireless	Northwest	Rural towns of: Cedar Bluffs, Speed, Stuttgart, Codell, Sequin	This project focuses on six (6) rural areas located in Decatur, Norton, Phillips, Rooks, Sheridan and Smith Counties in Northwest and North Central Kansas. Deployed will be fixed wireless infrastructure.
KanOkla Networks	\$1,106,900.00	Fiber to premises	South Central	Rural west of Wellington & Rural west of Arkansas City	KanOkla will bury gig-speed fiber optic to 54 farms and homes just beyond our existing ILEC boundaries in Sumner and Cowley Counties, but within reachable distances to be completed by 12/30/20.
Wabaunsee County	\$452,400.00	Fixed Wireless	Northeast	Cities of: Alma, Alta Vista, Eskridge, Harveyville, Lake Wabaunsee, Willard	Fixed-wireless network using carrier-class Long-Term Evolution Advanced (LTE-A) technology operating the Citizens Broadband Radio Service (CBRS) band of frequencies.

LaHarpe Communications, Inc dba Newwave Broadband	\$122,663.00	Fixed Wireless	Southeast	Geneva and Neosho Falls (Rural towns)	This project will offer high-speed internet service to the North West corner of Allen County and a small part of Anderson, Coffey, and Woodson counties.
LR Communications, Inc.	\$494,444.00	Fiber to premises	South Central	Raymond (City)	The proposed project will take place in Western Rice County to benefit the Raymond community and surrounding area, located in South Central, KS. This area completely lacks internet speeds of 25/3mbps and in most cases they have trouble connecting to any providers. MTC proposes to extend its existing fiber which is located 7 miles Southeast of Raymond, Ks to the to the community of Raymond where we would extend fiber to the home (FTTH) to every premise within the city limits of Raymond.
IdeaTek Telcom, LLC	\$5,980,248.00	Fiber to premises & Fixed Wireless	Southwest	Cities of: Kismet, Plains, Meade, Fowler, Minneola, Bloom, Kingdown, Ford	IdeaTek is requesting funding to provide fiber to the premise to 8 severely underserved communities in Southwest Kansas. This includes the towns of Plains, Meade, and Fowler in Meade County, Minneola in Clark County, Kismet in Seward County and Ford, Kingsdown and Bloom in Ford County.

Kansas Fiber	\$365,542.00	Fiber to	Southeast	Parsons (City)	This project provides direct, private fiber
Network, LLC		premises & Fiber			connectivity to two hospitals and two clinics in
		to curb			support of distance medicine and telemedicine. This
					project also supports enhanced, dedicated Internet
					services to the public library and two education
					locations in support of distance learning, as well as
					many CAI's allowing the community to offer free
					Internet access, via a "Hot Spot" to it's citizens who
					lack access to broadband, or adequate broadband
					service at their residence.
	1				
IdeaTek Telcom, LLC	\$3,595,576.00	Fiber to	South	Cities of: Florence,	Fiber to premise in the underserved communities of
		premises &	Central	Cedar Point,	Cottonwood Falls and Strong City.
		Fixed Wireless		Elmdale, Strong City,	
Giant	\$206,997.00	Fixed Wireless	Northeast	Cottonwood Falls Cities of:	Giant Communications, Inc. proposes the addition of
Communications,	7200,537100	i ixed viii eless	l to the case	Nortonville,	one fixed wireless system in its ILEC serving area.
Inc.				Effingham,	These systems will be based in Nortonville (Jefferson
				Lancaster, Valley	County), and Valley Falls (Jefferson County).
				Falls, Denison,	
				Ozawkie Oskaloosa	
JBN Telephone	\$80,563.00	Fixed Wireless	Northeast	Cities of: Hiawatha,	JBN Telephone Company, Inc. proposes the addition
Company, Inc.				Sabetha, Fairview,	of one fixed wireless system in its ILEC serving area.
				Morrill, Powhattan	This system will be based in Fairview, KS (Brown
					County).

Kansas Fiber	\$321,837.00	Fiber to	Southeast	Independence (City)	This project provides direct, private fiber
Network, LLC		premises & Fiber to curb			connectivity to four medical clinics in support of distance medicine and telemedicine. This project also supports enhanced, dedicated Internet services to four education locations in support of distance learning, as well as the public library and many CAI's allowing the community to offer free Internet access,
					via a "Hot Spot" to it's citizens who lack access to broadband, or adequate broadband service at their residence
THE BUTLER RURAL ELECTRIC COOPERATIVE ASSN INC	\$1,198,299.00	Fixed Wireless	Southeast	Rural towns of: Eureka, Severy, Piedmont	This project will expand the Velocity service territory by utilizing Butler's existing fiber backbone in eastern Butler County and in combination with Microwave middle-mile connectivity to two towers and five monopoles throughout the area.

Mercury Wireless	\$528,960.00	Fixed Wireless	Northeast	Cities of: Atchison,	To improve the state of broadband in Atchison,
Kansas, LLC.				Cummings, Easton,	Brown, Doniphan, North Jefferson, and North
				Effingham, Fariview,	Leavenworth counties, Mercury Wireless proposes
				Fort Leavenworth,	the construction of a fixed-wireless network using
				Hiawatha, Highland,	carrier-class Long-Term Evolution Advanced (LTE-A)
				Horton, Lancaster,	technology operating the Citizens Broadband Radio
				Leavenworth,	Service (CBRS) band of frequencies.
				Morrill, Netawaka,	' '
				Nortonville,	
				Powhattan,	
				Sabetha, Troy,	
				Valley Falls,	
				Wathena, Wetmore,	
				Winchester	
	64 000 033 00	Fil	C . II.	Cities of Leavelee	This control is the first Charles the constitution of
IdeaTek Telcom, LLC	\$1,989,833.00	Fiber to	South	Cities of: Langdon,	This project would bring fiber to the premise in the
		premises &	Central	Arlington, Abbyville,	
		Fixed Wireless			Abbyville and Willowbrook in Reno County.
				Prairie	

Wheatland Electric Cooperative DBA Wheatland Broadband	\$56,100.00	Fiber to premises	Northwest	Scott City	The Scott City Main Street Fiber Project will, upon completion, deliver Broadband access over fiber with speeds of up to 250 Mps upload and download to anchor points, businesses and homes on about 1.5 miles of Main Street in Scott City, KS. The pilot project was suspended due to reallocation of funds to Covid19 response and only needs to meet a funding shortfall in order to proceed. We are requesting funds for completion of mid span splicing and fiber runs to the County Courthouse/Administrative building. Wheatland intends that this project will demonstrate the feasibility and benefits of business district fiber buildouts to Wheatland Electric Cooperative's Membership and lead to similar projects in the future.
Haviland Telephone Co., dba Haviland Broadband	\$282,718.00	Fixed Wireless	South Central	Rural towns of: Argonia, Conway Springs, Riverdale, Norwich, Cullison, Haviland, Mullinville, Greensburg, Nashville, Sawyer, Coats, Isabel	The addition of three fixed wireless systems in its regulated ILEC service area. These systems will be based in Haviland (Kiowa County), Nashville (Kingman County) and Conway Springs (Sumner County).
S&A Telephone Company	\$106,947.00	Fiber to premises	Southeast	Americus (City)	S&A's Lyon County Broadband project will deploy broadband to an unserved community in the center of Americus.

LaHarpe Communications, Inc dba Newwave Broadband	\$122,663.00	Fixed Wireless	Southeast	Cities of: Mildred, Moran, Kincaid, Lone Elm & Bayard (Rural town)	This project will offer high-speed internet service to the North East corner of Allen County. There are approximately 267 residences and businesses in the area covered by this site. The businesses are farms and ranches. The majority of the potential customers in the area can receive only satellite internet.
Spectrum Mid- America, LLC (managed by Charter Communications, Inc.,	\$12,000.00	Cable	Northeast	Lansing (City)	Construct a hybrid fiber-coax (HFC) network in the Sycamore Ridge Estates subdivisions in Lansing
IdeaTek Telcom, LLC	\$2,147,004.00	Fiber to premises & Fixed Wireless	Southwest	Cities of: Offerle, Kinsley, Lewis, Belpre, Macksville, St. John, Stafford, Hudson, Cullison, Haviland, Greensburg, Mullinville, Bucklin, Garfield	This proposal assists two primary needs in this region. One, it overlays 100mbps fiber in strategic locations throughout the region to provide maximal coverage for very underserved households. These households often do not even have access to mobile data or telephone coverage. Two, it deploys a fiber optic route needed to serve homes along the way with fiber to the premise, connecting towers to high capacity services from Pratt and Dodge City, and finally, provides a backbone as a basis for further fiber to the home investments in coming funding opportunities such as RDOF and another round of CARES funding.

TC Wireless	\$1,765,466.00	Fiber to premises	Northeast	Alta Vista (City)	This project will improve broadband connectivity and enhance the socioeconomic, educational and workforce development opportunities available to 6 rural/farms along the route and, 14 businesses, 6 critical community facilities and 234 households in Alta Vista.
Nextlink Internet, in partnership with Black & Veatch and Microsoft. The responding team is referred to as "Connect & Advance Kansas".		Fixed Wireless	South Central	Cities of: Burrton, Brookville, Lindsborg, Larned, Great Bend, Hoisington, Newton, Solomon, Gypsum, Bennington, Winfield	School rooftops and on-site towers were central to the design, combined with co-location on existing structures results in the most efficient plan for deployment. Upon network activation, the school will be given an allotment of free connectivity vouchers to distribute to those students they deem most in need of connectivity at their homes to participate in any remote learning. This voucher is for 12 months of service and includes all home equipment and costs associated with residential installation.

Nextlink Internet, in partnership with Black & Veatch and Microsoft. The responding team is referred to as "Connect & Advance Kansas".		Fixed Wireless	South Central	Cities of: Burrton, Brookville, Lindsborg, Larned, Great Bend, Hoisington, Newton, Solomon, Gypsum, Bennington, Winfield	School rooftops and on-site towers were central to the design, combined with co-location on existing structures results in the most efficient plan for deployment. Upon network activation, the school will be given an allotment of free connectivity vouchers to distribute to those students they deem most in need of connectivity at their homes to participate in any remote learning. This voucher is for 12 months of service and includes all home equipment and costs associated with residential installation.
Mokan Dial Inc.	\$365,719.00	Fiber to curb	Southeast	Hillsdale/Paola (Rural town)	Increased bandwidth to underserved areas of rural Hillsdale, KS. Expansion of our rural fiber footprint will enable Mokan Dial to easily serve rural Hillsdale with reliable, fast broadband.
Finney County	\$1,823,261.00	Fiber to premises	Southwest	Garden (City)	This project is designed to install fiber, along with the necessary network components, between the Finney County Health Department, Emergency Medical Services (EMS), the County Administrative Building, and the County Fairgrounds.
City of Chanute	\$1,600,000.00	Fiber to premises & Fixed Wireless	Southeast	Chanute (City)	The location of this project will span all of Chanute city utility service areas. We will deploy a Fiber GPON-based network that will facilitate wireless access as well as in-home fiber service at 10 Gigabit-persecond speeds.

Cox Communications	\$1,381,285.00	Fiber to premises	South Central	Cities of: Derby, Kechi, Topeka, Dodge City/Dodge Township	This project includes building out broadband services to 550 new and currently unserved homes throughout Kansas. Two of these locations are in Shawnee County-north of Topeka; two of these locations are in Sedgwick County-Derby, Kechi/Valley Center; and one location is near Dodge City. Cox Communications plans to provide fiber to the home in four of these projects and hybrid fiber coax for one project.
City of Marion	\$160,000.00	Fiber to curb	South Central	Marion (City)	The City of Marion proposes to install a fiber-based telecommunications ring through the Marion Industrial Park, thereby enabling connection speeds of up to 1Gb for each business (present and future) in the park. The Industrial Park consists of 21 lots, 7 of which are occupied or under contract.
Kansas Fiber Network, LLC	\$179,166.00	Fiber to premises & Fiber to curb	Southeast	Wellsville (City)	This project provides direct, private fiber connectivity to three clinics in support of distance medicine and telemedicine. This project also supports enhanced, dedicated Internet services to the public library and three education locations in support of distance learning, as well as two CAI's allowing the community to offer free Internet access, via a "Hot Spot" to it's citizens who lack access to broadband, or adequate broadband service at their residence.

Jefferson County	\$605,000.00	Fiber to	Northeast	Cities of: Grantville,	The tower would provide emergency
		premises & Fiber		McLouth, Meriden,	communications, both voice and digital connectivity,
		to curb & 5G		Nortonville,	for county and state First Responders operating
		Wireless & Fixed		Oskaloosa, Ozawkie,	within Jefferson County and allow greater
		Wireless &		Perry, Valley Falls,	coordination with state and neighboring county
		Other: 800 MHz		Williamstown,	emergency agencies. The tower will provide a
		radio service		Winchester &	platform for internet service providers to provide
		capable of		Districts of:	increased services to the entire county but would
		transmitting		Lakeshore Estates,	benefit those areas of the county which currently
		emergency		Lakeside Village,	have limited or no cell or data service.
		communications		Lakewood Hills	
		and internet			
		communications			
		to First			
		Responders.			
KanOkla Networks	\$60,082.00	Fiber to	South	Cities of: Caldwell,	KanOkla proposes to build a direct fiber connection
		premises	Central	South Haven,	to the new site for the Sumner County Hospital Dist
				Argonia, Corbin,	No.1 to be able to expand and provide more local
				Perth, Wellington,	services including telemedicine for the county
				Oxford	residents. Coinciding with the fiber build from the
					KanOkla central office, we have offered to also bore
					the required water line for construction cost
					efficiency since they are in the same route.

Blackdragon Networks, LLC	\$386,272.00	Fixed Wireless	Southwest	Cities of: Jetmore & Hanston	This project would provide high speed fixed wireless internet to farms, students, and businesses within Hodgeman County.
City of Garden City	\$526,544.00	Fiber to premises	Southwest	Garden City	Fiber to premise to achieve reliable and adequate fiber connectivity to Garden City Regional Airport.
RG Fiber	\$917,923.00	Fiber to premises & Fiber to curb & Other: Fiber to the Home		Cities of: Baldwin, Wellsville, Edgerton, Gardner, De Soto	RG FIBER proposes to bring fiber internet to rural Douglas and Johnson Counties. RG FIBER proposes an underground all-fiber network installed in conduit.
Memorial Health System	\$26,420.00	5G Wireless	Northeast	Cities of: Abilene, Carlton, Chapman, Enterprise, Herington, Hope, Manchester, Solomon, Woodbine	The goal is to provide our caregivers with the ability to bring needed telehealth services to their patients, no matter their location in Dickinson County, by equipping nurses and providers with FirstNet enabled ipads, which will allow for real-time telehealth communication with doctors and other healthcare providers.

Unified Government	\$2,823,164.00	Fiber to	East Central	Cities of: Bonner	This 'middle mile' project in Wyandotte would
of Wyandotte		premises & Fiber		Springs,	connect existing Unified Government fiber
County		to curb		Edwardsville, Kansas	infrastructure the municipalities of Bonner Springs,
County		to curb		City	Edwardsville and Kansas City, KS. The local government fiber backbone project would supply fiber to curb at countywide public safety and emergency management locations, supply backbone infrastructure to municipal facilities in Bonner Springs and Edwardsville, connect the three major municipalities within county to leverage shared functions, extend dark fiber capacity to an underserved portion of the county, and strengthen the county and the State of Kansas' regional connectivity to the greater Kansas City metro for Next Gen 9-1-1 dispatch connections and operation green light.
	\$49,282,334.00				