

Local Agency Technical Assistance - Grant Applications Received

APPLICATION CYCLE	STATUS	APPLICANT	PROJECT NAME	PROJECT LOCATION	PROJECT SUMMARY	REQUESTED \$\$
August 2022	Awarded	City of Chico	Chico Fiber Utility Network Design	City of Chico Incorporated Area	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of the City of Chico. The network design process will include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed with a target minimum of one gigabit symmetrical. This project will be completed well within the 24-month timeline.	\$ 498,035
August 2022	Awarded	City of Fort Bragg	Broadband Infrastructure Planning	Fort Bragg City Limits	Enables the City to conduct environmental review, develop business plan, financing strategy, and marketing approach to enact Fort Bragg's 2021 Digital Infrastructure Plan. Resulting project would bring FTTP to about 4,000 customers within city limits.	\$ 479,529
August 2022	Awarded	City of Fresno	Connecting Fresno: Technical Tasks for Last Mile Connectivity	Fresno, California (within city boundaries)	This proposed LATA grant will allow the City of Fresno to conduct a design engineering study of five in-need areas in Fresno. This work will take seven months. The work will involve continued public outreach and engagement. The end result will be a shovel-ready project that will bring high-speed broadband to un/underserved residents in the city, with buy-in from Fresno citizens.	\$ 496,874
August 2022	Awarded	City of Gonzales	City of Gonzales Broadband Network Design	City of Gonzales - Within City Limits	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	City of Greenfield	City of Greenfield Broadband Network Design	City of Greenfield - Within City Limits	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	City of King	City of King Broadband Network Design	City of King - Within City Limits	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	City of Oroville	City of Oroville Broadband Network Design	City of Oroville - Within City Limits	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	City of Sacramento	City of Sacramento Digital Expansion Project	City of Sacramento underserved and unserved areas	Funds development of design engineering for the City of Sacramento. This plan will provide a comprehensive conceptual design plan to provide service to the unserved and underserved households and businesses that are designed to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds. This project will be completed within the 24 month timeline.	\$ 210,300

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August 2022	Awarded	City of San Luis Obispo	City of San Luis Obispo Broadband Strategic Plan	San Luis Obispo City Limits	The proposed technical assistance grant will help fund a needs assessment to identify and map unserved and underserved areas of the City of San Luis Obispo and a Broadband Strategic Plan. This plan will outline a strategy to bring reliable 100 Mbps symmetrical speeds to all City residents.	\$ 100,300
August 2022	Awarded	City of Soledad	City of Soledad Broadband Network Design	City of Soledad - Within City Limits	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	City of Susanville	City of Susanville Broadband Network Design	City of Susanville - Within City Limits	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	City of Ukiah	City of Ukiah Digital Infrastructure Design and Implementation Plan	City Limits of the City of Ukiah	The City of Ukiah Digital Infrastructure Design and Implementation Plan will create a working plan that will lead to the deployment of a high-quality advanced communications service in the City for unserved, underserved, and other residents and businesses in City. The resulting service will promote economic growth, job creation, and social benefits through advanced communication technologies. The service will exceed symmetrical 100 Mbps download and upload speeds, and the project will be completed within 24 months.	\$ 311,005
August 2022	Awarded	County of Alpine	County of Alpine Broadband Network Design	County of Alpine - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Butte	County of Butte Broadband Network Design	County of Butte - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Calaveras	Calaveras County Broadband Design and Engineering Unserved/Underserved	Calaveras County	Funds development of a broadband deployment design/engineering survey and plan. The project will provide those households and businesses identified as unserved or underserved with deployment prioritization opportunities.	\$ 500,000
August 2022	Awarded	County of Colusa	County of Colusa Broadband Network Design	County of Colusa - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000

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August 2022	Awarded	County of El Dorado	County of El Dorado Broadband Network Design and Engineering	County of El Dorado - Unincorporated Areas	The proposed technical assistance grant will fund the final design and engineering for Fiber to the Premise networks for several project areas within the County of El Dorado. The final design and engineering will result in building fiber to homes and businesses to support broadband infrastructure projects designed to provide service to unserved or underserved households and businesses and that are designed to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds and offer symmetrical Gigabit service. This project will be completed within the 24-month timeline.	\$ 500,000
August 2022	Awarded	County of Glenn	County of Glenn Broadband Network Design	County of Glenn - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Imperial	County of Imperial Broadband Network Design	County of Imperial - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	In Review	County of Inyo	County of Inyo Broadband Expansion Projects	County of Inyo	County of Inyo Broadband Expansion Projects: Bridging the Digital Divide in Remote and Rural Inyo County. This project is intended to create shovel-ready, last-mile network construction engineering designs to connect the unserved and underserved remote and rural population centers and cities in Inyo County to symmetrical 100Mbps or better broadband Internet service. This project will also result in shovel-ready construction engineering designs for middle-mile network extensions to support the last-mile construction plans in regions where there is no current middle-mile network and where there are no current plans for State-funded middle-mile construction.	\$ 1,000,000
August 2022	Awarded	County of Lake	County of Lake Broadband Network Design	County of Lake - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Lassen	County of Lassen Broadband Network Design	County of Lassen - Unincorporated Area	The proposed technical assistance grant will fund development of the broadband master plan for the Gateway Cities. This plan will provide a comprehensive conceptual design plan to provide service to the unserved and underserved households and businesses.	\$ 500,000
August 2022	Awarded	County of Los Angeles Internal Services Department	Community Broadband Networks to Deliver Residential Broadband Services	East Los Angeles & South Los Angeles	Implements Community Broadband Networks (CBNs) in South Los Angeles (110 Freeway corridor) and East LA areas. The grant will support the County's competitive solicitation process to award contracts to one or more qualified Internet Services Providers (ISPs) and/or Managed Service Providers (MSPs). CBNs will deliver free, high-speed residential broadband services to underserved households and businesses.	\$ 320,000

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August 2022	Awarded	County of Marin	Marin County Broadband Infrastructure Planning	Marin County (Coastal Marin Unincorporated, Southern Marin Unincorporated, Marin City Unincorporated, Novato Area Unincorporated, Gallinas Valley/San Pedro Unincorporated)	The proposed local agency technical assistance grant will fund feasibility studies, market analysis, and high-level network designs to analyze the current market, identify needs, quantify demand, calculate costs, estimate fees, and provide recommended project parameters and strategies to support the development of shovel ready infrastructure projects in several unincorporated areas across Marin. By performing these activities, the County will better understand where and how to address the needs created by gaps in service, lack of reliability, and speeds below minimum requirements.	\$ 499,853
August 2022	Awarded	County of Mariposa	County of Mariposa Broadband Network Design	County of Mariposa - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Mendocino	County of Mendocino Broadband Network Design	County of Mendocino - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Modoc	County of Modoc Broadband Network Design	County of Modoc - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Mono	County of Mono Broadband Network Design	County of Mono - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Monterey	County of Monterey South Salinas Valley Broadband Network Design	County of Monterey - Unincorporated Area in South Salinas Valley	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Napa	Broadband Development Feasibility Study	Napa County, 13 unserved/underserved areas countywide	The proposed technical assistance grant will fund a Broadband Development Feasibility Study for Napa County, including an engineering study, market analysis and public-private partnerships development. The Study will develop a broadband network design, identify last mile infrastructure deployment partners and identify and analyze critical market factors. These are the key elements necessary to bring reliable, sustainable, affordable, 100 Mbps symmetrical broadband service to currently unserved and underserved households and businesses in 13 areas throughout Napa County. The Feasibility Study will be completed within the 24-month timeframe.	\$ 500,000

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August 2022	Awarded	County of Nevada	Nevada County Broadband Network Design	County of Nevada - Unincorporated Areas	Nevada County will use the LATA grant funds to partner with experienced industry consultants to facilitate essential pre-development project assessments, low-level engineering work, granular cost assessments, and RFP-ready network designs in priority unserved and underserved areas. These efforts will assist ISPs in building open access, public benefit projects, that offer affordable, reliable, and sustainable broadband networks capable of expanding to meet future technology needs. Nevada County's rural premises are located in previously identified urban interface fire zones, where broadband infrastructure is a public safety requirement. Expediting broadband service to these areas will support the County's digital equity efforts.	\$ 497,799
August 2022	Awarded	County of Plumas	County of Plumas Broadband Network Design	County of Plumas - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of San Benito	County of San Benito Broadband Network Design	County of San Benito - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	In Review	County of Santa Barbara	Santa Barbara County Connectivity Preparation Project	Santa Barbara County	The proposed LATA grant will fund an environmental impact report and high level design engineering for the County of Santa Barbara, and will place the County in a position to secure funding to build a last-mile FTTH network to connect underserved and unserved locations within the county.	\$ 500,000
August 2022	Awarded	County of Sierra	County of Sierra Broadband Network Design	County of Sierra - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Tehama	County of Tehama Broadband Network Design	County of Tehama - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Tulare	County of Tulare Broadband Network Design	County of Tulare - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000

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August 2022	Awarded	County of Tuolumne	County of Tuolumne Programatic Environmental Impact Report and Broadband Strategic Plan	County of Tuolumne	<p>A Programmatic EIR applied to all middle- and last-mile projects will greatly reduce the time it takes to break ground while protecting the resources that make Tuolumne County unique. The EIR will identify and avoid known regulatory features such as waters of the U.S. and wetlands and result in CEQA/NEPA environmental compliance documentation that will provide a framework for future County addenda.</p> <p>A Broadband Strategic Plan will focus County efforts and lay out a clear, mutually-agreed-upon path to more effectively target infrastructure projects that deploy broadband to unserved and underserved residents and business that are designed to reliably meet or exceed 100 Mbps download and upload speeds. These projects will be completed within the 24-month timeline.</p>	\$ 417,033
August 2022	Awarded	County of Ventura	Ventura County Technical Assistance Project	Towns in Ventura County along State Route 126 and partway up State Route 118 ending in Moorpark.	The LATA grant for the County of Ventura will provide funds to conduct design engineering to build a last mile network. This fiber network in the county will bring high-speed broadband to unserved and underserved households. The design engineering project will take six months to complete, leaving the County shovel ready.	\$ 491,420
August 2022	Awarded	County of Yolo	County of Yolo Broadband Network Design	County of Yolo - Unincorporated Area	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
August 2022	Awarded	County of Yuba	County of Yuba Unserved/Underserved Areas Broadband Network Design	County of Yuba - Unincorporated Area	The Local Agency Technical Assistance grant will fund network design for unserved/underserved project areas within Yuba County's Foothill Region. The resulting products of this project will be the development of 1) Conceptual Network Designs and Cost Estimations, 2) Refined High-Level Design and Foundational Planning, and 3) Low-Level Design and Engineering for the eligible project areas. These work products are intended to be used by Yuba County and Golden State Connect Authority to work in partnership to secure future funding to deploy the designed broadband fiber network to provide open-access service to households, businesses, and anchor institutions that will, upon completion, reliably meet or exceed 100/100 symmetrical Mbps speed. The County of Yuba Unserved/Underserved Areas Broadband Network Design Project will be completed within the 24-month timeline.	\$ 500,000
August 2022	In Review	Gateway Cities Council of Governments	Gateway Cities Digital Expansion Project	27 Cities and 13 Unincorporated Communities	The proposed technical assistance grant will fund development of the broadband master plan for the Gateway Cities. This plan will provide a comprehensive conceptual design plan to provide service to the unserved and underserved households and businesses.	\$ 479,424

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August 2022	In Review	Lynwood Unified School District	ONE Lynwood	City of Lynwood city limits	ONE Lynwood is a non-profit, cooperative ISP that will operate on an open access fiber network currently being deployed throughout the City of Lynwood. The proposed technical assistance grant will fund a Broadband Feasibility Study that will include an analysis of existing broadband infrastructure and services, a forecast of future demand, detailed financial modeling, a shared measurement system, and governance structure recommendations. ONE Lynwood's principle goal is to provide all Lynwood Unified students with free, subsidized, or affordable high-speed residential broadband Internet from enrollment through graduation.	\$ 444,000
August 2022	In Review	Santa Barbara County Association of Governments (SBCAG)	Santa Barbara County Broadband Joint Powers Authority Formation and Broadband Strategic Plan Implementation	Santa Barbara County, including the eight incorporated cities and all unincorporated areas	The proposed local agency technical assistance grant will provide 12 months of funding for the creation of a joint powers authority for the County of Santa Barbara. The JPA and Broadband Project Manager will implement the County's Broadband Strategic Plan to build a county-wide network to provide qualifying broadband to all areas in the county.	\$ 499,836
August 2022	In Review	South Bay Cities Council of Governments	SBCCOG Digital Equity Project	South Bay Subregion, CA	This proposed LATA grant will conduct two needs assessments in communities in the South Bay sub-region, complete a conceptual design for deployment to unserved/underserved areas. The end result will find the reasons why communities are not connected, and design ways to bring 100 Mbps symmetrical internet speeds to those in the communities without qualifying broadband. This project will take 10 months to complete.	\$ 498,949
August 2022	Awarded	Town of Mammoth Lakes	Town of Mammoth Lakes Broadband Network Design	Town of Mammoth Lakes - Within Town Limits	The proposed technical assistance grant will fund network design services, and include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses.	\$ 500,000
September 2022	In Review	City of Banning Electric Utility Department	Broadband System Expansion Feasibility Study	City of Banning (city-wide)	The proposed technical assistance grant will fund the development of a Broadband System Expansion Feasibility Study for the City of Banning. This study will investigate the viability of expanding the City's broadband access and outline a strategy that is expected to result in broadband infrastructure projects designed to provide service to unserved or underserved households and businesses and that is designed to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds. This project will be completed within 24 months.	\$ 300,000
September 2022	In Review	Cities of Paso Robles and Atascadero	North County Broadband Strategic Plan	Northern San Luis Obispo County in the cities of Paso Robles and Atascadero	The proposed technical assistance grant will fund the development of the North County Broadband Strategic Plan for the cities of Paso Robles and Atascadero, in San Luis Obispo County. The plan will outline a strategy that is expected to result in broadband infrastructure projects designed to provide service throughout both municipal jurisdictions, including service to unserved and underserved households and businesses and that are designed to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds. This project will be completed within the 24-month timeline.	\$ 200,000

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September 2022	In Review	City of Indio	City of Indio: Broadband Last Mile Design & Engineering Project	City of Indio with focus on priority underserved areas including the Jewel neighborhood and the Downtown area	The City of Indio's proposed Broadband "Last Mile" project will create a "shovel ready" broadband expansion project, and will produce all design, engineering, and environmental documents needed to deploy broadband to the City's most underserved residents.	\$ 256,846
September 2022	In Review	City of Lancaster	Bringing Broadband Service to LA County's Unserved and Underserved Antelope Valley	Antelope Valley Cities and Unincorporated Areas, Los Angeles County	The proposed technical assistance grant will fund feasibility and financial studies in support of buildout of a cooperative-owned fiber-to-the-premises broadband network to serve the communities of the Antelope Valley, as defined by the boundaries of the Antelope Valley Health Care District.	\$ 339,920
September 2022	In Review	City of Los Angeles Bureau of Street Lighting	Destination Crenshaw - Digital Equity Zone	Crenshaw, Los Angeles	Destination Crenshaw's Digital Equity Zone is designed to leverage existing broadband infrastructure and provide greater internet connectivity to residents and business owners along Los Angeles's Black commercial corridor. The digital divide continues to burden communities of color, and as the ongoing COVID-19 pandemic has shown, reliable access to the internet is just as integral to our modern lives as is access to clean water. This project will work to close that gap by identifying a Managed Service Provider or Internet Service Provider to assist in deploying a FTTP network and activating and extending dark-fiber infrastructure installed as part of the Crenshaw/LAX light rail line construction.	\$ 150,000
September 2022	In Review	City of Manteca	City of Manteca Broadband Master Plan	City of Manteca City Limits	The proposed grant assistance will fund the conception and development of a broadband master plan for the City of Manteca. This plan will provide a comprehensive conceptual design and implementation plan to provide broadband service to underserved residents, non-profit organizations, and businesses meeting or exceeding 100 Mbps. This plan will be completed over a 24 month period.	\$ 187,600
September 2022	In Review	City of Oakland	City of Oakland Last-Mile Connectivity Planning & Design project	City of Oakland city limits	The proposed City of Oakland Last Mile Connectivity Planning & Design project will fund: (1) planning and development of key fiber projects to deploy and leverage City-owned assets to provide high-speed (>100/100 Mbps) internet access to Oakland's un/underserved areas; and (2) a broadband gap analysis and planning and design of last-mile broadband deployment projects, including for publicly owned Multi-Tenant Environments. This two-phase project will be completed within the 24-month timeline.	\$ 500,000
September 2022	In Review	City of Palm Springs	Palm Spring Broadband Readiness Project	Within the city limits of Palm Springs	The proposed technical assistance grant will fund development of design engineering for the City of Palm Springs. This plan will provide a comprehensive conceptual design plan to provide service to the unserved and underserved households and businesses that are designed to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds. This project will be completed within the 24 month timeline.	\$ 233,500
September 2022	In Review	City of Palmdale	Digital Equity Study	City of Palmdale, city limits	The proposed technical assistance grant will fund the development of a digital equity study for the City of Palmdale. The study will outline a strategy to provide connectivity to unserved or underserved households and businesses. The study along with other projects by City partners will help to meet or exceed symmetrical 100 Mbps download and upload speeds.	\$ 325,000

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September 2022	In Review	City of Placerville	City of Placerville Make Ready Broadband Network Project	City of Placerville	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of the City of Placerville. The network design process will include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed with a target minimum of one gigabit symmetrical. This project will be completed well within the 24-month timeline.	\$ 499,959
September 2022	In Review	City of San Bernardino	Smart San Bernardino City of San Bernardino	City of San Bernardino city limits	The proposed technical assistance grant will fund development of a Needs Assessment, Broadband Strategic Plan, and a community engagement plan for the City of San Bernardino. This plan will outline a strategy that is expected to result in broadband infrastructure projects designed to provide service to unserved or underserved households and businesses and that are designed to, upon completion, reliably meet or exceed the Governor's goal of all Californians having reliable internet at 100 Mbps download and 25 Mbps upload speeds. This project will be completed within the 24-month timeline.	\$ 300,000
September 2022	In Review	City of San Jose	High-Speed Community WiFi expansion in San Jose	Within San Jose City Limits; Seven Trees, Tully, and Evergreen neighborhoods (within Andrew P Hill, Yerba Buena, and Evergreen Valley High School attendance areas)	The proposed technical assistance grant will support the network and electrical design of a community wifi network in up to three high-need areas within San Jose. This project will support the expedient deployment of community wifi to a high need community with 100 Mbps symmetrical speeds. All areas are planned in alignment with high school attendance areas and will prioritize network design in areas of unserved and underserved residents.	\$ 500,000
September 2022	In Review	City of San Rafael	San Rafael Canal Qualified Opportunity Zone	City of San Rafael, Canal neighborhood	The proposed local agency technical assistance grant will fund data collection, market analysis, and strategic plan recommendations to analyze the Canal neighborhood, identify needs, quantify demand, calculate costs, estimate fees, and provide recommended project parameters and strategies to support the development of a shovel ready infrastructure project. This project will be completed within the 24-month timeline.	\$ 258,620
September 2022	In Review	City of Shafter	Connecting Shafter: Technical Tasks for Last Mile Connectivity	City limits of Shafter	The proposed LATA grant will use funds to conduct a detailed engineering design for a fiber-to-the-home network. These design plans will make the city 'shovel ready'--able to begin construction on a city-wide network once funding has been secured for the last mile project. This network will connect all unserved and underserved households, businesses, and anchor institutions in the City of Shafter. The design engineering process will take six months to complete.	\$ 499,954
September 2022	In Review	County of Del Norte	County of Del Norte Broadband Network Design	County of Del Norte - Unincorporated Area	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of Del Norte County. The network design process will include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed. This project will be completed well within the 24-month timeline.	\$ 500,000

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September 2022	In Review	County of Merced	County of Merced Broadband Network Design	County of Merced - Unincorporated Area	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of Merced County. The network design process will include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed. This project will be completed well within the 24-month timeline.	\$ 500,000
September 2022	In Review	County of San Luis Obispo	County of San Luis Obispo Broadband Network Design	County of San Luis Obispo - Unincorporated Area	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of San Luis Obispo County. The network design process will include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed. This project will be completed well within the 24-month timeline.	\$ 500,000
September 2022	In Review	County of Santa Cruz	County of Santa Cruz Broadband Master Plan	County of Santa Cruz	The proposed technical assistance grant will fund development of a Broadband Strategic Plan for the County of Santa Cruz. This plan will outline a strategy that is expected to result in broadband infrastructure projects designed to provide service to unserved or underserved households and businesses and that are designed to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds. This project will be completed within the 24-month timeline.	\$ 500,000
September 2022	In Review	County of Sonoma	County of Sonoma Broadband Network Design	County of Sonoma - Unincorporated Area	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of Sonoma County. The network design process will include refining the County's High-Level Design; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed. This project will be completed well within the 24-month timeline.	\$ 499,554
September 2022	In Review	County of Sutter	County of Sutter Broadband Network Design	County of Sutter - Unincorporated Area	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of Sutter County. The network design process will include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed. This project will be completed well within the 24-month timeline.	\$ 500,000
September 2022	In Review	San Gabriel Valley Council of Governments	Connecting the San Gabriel Valley: A Broadband Needs Assessment and Strategic Plan	The San Gabriel Valley; includes 31 cities and parts of Los Angeles County Supervisorial Districts 1 and 5 located in the south-eastern portion of Los Angeles County	The proposed technical assistance grant will fund development of a needs assessment and broadband strategic plan that will examine the feasibility of broadband solutions for the San Gabriel Valley region. The needs assessment will gather the information necessary to develop a broadband strategic plan, which would provide a 5 year roadmap for future infrastructure projects designed to provide service to unserved and underserved households, businesses, and communities, ensuring a minimum download/upload speed of 100 Mbps. This project will be completed within the 24-month timeline.	\$ 496,960

APPLICATION CYCLE	STATUS	APPLICANT	PROJECT NAME	PROJECT LOCATION	PROJECT SUMMARY	REQUESTED \$\$
September 2022	In Review	Yurok Tribe	Financial Analysis and Strategic Planning	Yurok Tribe service area	This project will result in a draft terms sheet and potentially a CPUC application that will enable the Yurok Tribe to acquire and upgrade local telecommunications infrastructure to provide high-speed internet to unserved and underserved locations. Further this project will result in a 5-year strategic plan. This plan will outline a strategy that is expected to result in broadband infrastructure projects designed to provide service to unserved or underserved households and businesses and that are designed to, upon completion, reliably meet or exceed symmetrical 100 Mbps download and upload speeds. This project will be completed within the 24-month timeline.	\$ 684,750
October 2022	Received	City of Pomona	Pomona's Inclusive Next Generation Internet and Network Grid (PINGING)	City of Pomona	The proposed technical assistance grant will fund development of a broadband access plan for City of Pomona. The plan will strategize the development of broadband infrastructure to provide affordable and reliable broadband internet to the unserved and underserved communities to ensure no speed less than 100 Mbps for download and upload as a priority, but also to secondarily identify ways to diversify internet providers to those that are served for healthy competition.	\$ 315,000
October 2022	Received	City of Vacaville	Digital Infrastructure Design and Implementation Plan	City Limits of Vacaville	The proposed technical assistance grant will fund Vacaville's Digital Infrastructure Design and Implementation Plan. This plan will bridge the gap between Vacaville's Broadband Infrastructure Master Plan, which is being completed, and position the city to pursue construction of a local, publicly-owned fiber backbone. This design will leverage the state's middle-mile network by connecting in at least two points to create a resilient fiber network to meet the needs of unserved and underserved citizens and businesses within the City of Vacaville. This six month project would make us shovel-ready, and put us one step closer to realizing our vision: to flexibly connect the citizens of Vacaville with their city and the world.	\$ 493,936
October 2022	Received	County of Amador	County of Amador Broadband Network Design	County of Amador - Unincorporated Area	The proposed technical assistance grant will fund network design services for priority areas in and around unserved/underserved areas of Amador County. The network design process will include development of Conceptual Network Designs and Cost Estimations; High-Level Design and Foundational Planning; leading to Low-Level Design and Engineering of constructible and shovel-ready project area(s) that will provide service to households and businesses that, upon completion, will reliably meet or exceed 100/100 Mbps speed. This project will be completed well within the 24-month timeline.	\$ 500,000
October 2022	Received	County of Madera	Development of a Strategic Report and Project Recommendations for 100% Broadband Coverage for Madera County	County of Madera, specifically in the unincorporated areas and broadband underserved areas of the county.	This project funds development of a study and plan to provide broadband access in Madera County with particular emphasis on unserved or underserved communities in unincorporated areas. It is intended that the plan developed will inventory existing broadband infrastructure, existing service availability and needs, identify gaps in broadband service, and provide actionable recommendations for identification of partnerships, funding, network design, and engineering that will be necessary for the deployment of quality broadband infrastructure throughout the county.	\$ 499,151
Technica Assistance Funds Requested to Date (of \$50 million):						\$ 32,785,106