



**USDA Rural Development
Rural Infrastructure and Jobs Chart
October 2, 2024**

Number of Awards: 116

Loan Total: \$1,178,331,000; Grant Total: \$136,843,000

Total: \$1,315,174,000

States	Senators	Representatives	Program	Recipient	Loan Amount	Grant Amount	Project Description
AZ	Kyrsten Sinema (AZ); Mark Kelly (AZ); Mike Lee (UT); Mitt Romney (UT); Martin Heinrich (NM); Ben Ray Lujan (NM)	David Schweikert (AZ01); Eli Crane (AZ02); John Curtis (UT03); Teresa Leger Fernandez (NM03); Gabe Vasquez (NM02)	Electric Infrastructure Loan and Loan Guarantee Program	Ntua Generation-Utah LLC	\$31,000,000		This Rural Development investment will be used to finance the construction of a 72 MW ground-mounted, single-axis tracking solar photovoltaic farm. This Project, constructed on trust land and former grazing and agricultural lands within the Red Mesa Chapter of the Navajo Nation, located in San Juan County, Utah, will benefit the NTUA Generation-Utah, LLC customer base of
CO	Michael Bennet (CO); John Hickenlooper (CO)	Lauren Boebert (CO03)	Electric Infrastructure Loan and Loan Guarantee Program	San Miguel Power Association	\$29,784,000		This Rural Development investment will be used to connect 1,280 consumers, and build and improve 117 miles of line. This loan includes \$866,011 in smart grid technologies. San Miguel Power is headquartered in Nucla, Colorado, and serving approximately 14,300 consumers over 1,892 miles of line in seven counties in portions of southwestern Colorado.
HI	Brian Schatz (HI); Mazie Hirono (HI)	Jill Tokuda (HI02)	Electric Infrastructure Loan and Loan Guarantee Program	Kauai Island Utility Cooperative	\$153,219,000		This Rural Development investment will be used to connect 1,380 consumers, and build and improve 55 miles of line. This loan includes \$3,400,000 in smart grid technologies. Kauai Island Utility is headquartered in Lihue, Kauai, Hawaii and provides electric service to nearly 39,000 consumers over 1,531 miles of line on the Island of Kauai.
IN	Todd Young (IN); Mike Braun (IN)	Frank Mrvan (IN01); Rudy Yakym (IN02)	Electric Infrastructure Loan and Loan Guarantee Program	Kankakee Valley REMC	\$31,428,000		This Rural Development investment will be used to connect 450 consumers, and build and improve 212 miles of line. This loan includes smart grid technologies in the amount of \$1,361,324. Kankakee Valley is headquartered in Wanatah, Indiana and serves approximately 21,519 consumers over 2,146 miles of line in seven counties in northwestern Indiana.
IN	Todd Young (IN); Mike Braun (IN)	Jim Baird (IN04); Erin Houchin (IN09); Larry Bucshon (IN08)	Electric Infrastructure Loan and Loan Guarantee Program	South Central Indiana REMC	\$30,000,000		This Rural Development investment will be used to connect 1,880 consumers, and build and improve 291 miles of line. This loan includes \$17,506,421 of smart grid technologies including 9 miles of fiber. South Central Indiana Rural EMC serves the need of an average of 35,160 members over 4,154 miles in Morgan, Monroe, Owen, Brown, Johnson, Putnam and Clay counties in south central Indiana.
KY	Mitch McConnell (KY); Rand Paul (KY)	Thomas Massie (KY04); Andy Barr (KY06); James Comer (KY01); Morgan McGarvey (KY03); Brett Guthrie (KY02)	Electric Infrastructure Loan and Loan Guarantee Program	Salt River RECC	\$45,000,000		This Rural Development investment will be used to connect 5,450 consumers, and build and improve 322 miles of line. This loan includes \$6,051,366 in smart grid technologies. Salt River Electric Cooperative Corporation is headquartered in Bardstown, Kentucky and serves an average of 56,020 connected consumers through 4,478 of energized line through 10 counties in central Kentucky.
KY	Mitch McConnell (KY); Rand Paul (KY)	James Comer (KY01)	Electric Infrastructure Loan and Loan Guarantee Program	Jackson Purchase Energy Corporation	\$57,000,000		This Rural Development investment will be used to connect 1,440 consumers, and build and improve 118 miles of line. This loan includes \$11,541,966 in smart grid technologies including 105 miles of fiber installation. Jackson Purchase Energy Corporation is headquartered in Paducah, Kentucky, serving on average 30,536 consumers through 2,998 miles line throughout six counties in southwestern Kentucky.



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MT	Jon Tester (MT); Steve Daines (MT)	Ryan Zinke (MT01)	Electric Infrastructure Loan and Loan Guarantee Program	Vigilante Electric Cooperative	\$19,013,000		This Rural Development investment will be used to connect 734 consumers and build 135 miles of line. Vigilante Electric is headquartered in Dillon, Montana serving approximately 10,885 members over 2,811 miles of energized line in nine Montana counties and one Idaho county. This loan includes \$1,056,800 in smart grid technologies.
NC	Thom Tillis (NC); Ted Budd (NC)	Richard Hudson (NC09); Alma Adams (NC12); David Rouzer (NC07); Dan Bishop (NC08); Gregory Murphy (NC03); Kathy Manning (NC06); Deborah Ross (NC02); Don Davis (NC01); Chuck Edwards (NC11); Valerie Foushee (NC04); Virginia Foxx (NC05); Patrick McHenry (NC10)	Electric Infrastructure Loan and Loan Guarantee Program	North Carolina EMC	\$79,466,000		This Rural Development investment will be used to assist with generation system improvements. North Carolina EMC is headquartered in Raleigh, North Carolina and serves more than 2,500,000 retail customers across 93 counties in North Carolina.
NC	Thom Tillis (NC); Ted Budd (NC)	Kathy Manning (NC06); Don Davis (NC01); Valerie Foushee (NC04)	Electric Infrastructure Loan and Loan Guarantee Program	Piedmont EMC	\$72,000,000		This Rural Development investment will be used to connect 1,919 consumers, and build and improve 186 miles of line. This loan includes smart grid technologies in the amount of \$1,700,526. Piedmont EMC is headquartered in Hillsborough, North Carolina and serves more than 34,200 consumers over 3,600 miles of line in seven counties in the north central part of North Carolina.
NC	Thom Tillis (NC); Ted Budd (NC)	Virginia Foxx (NC05)	Electric Infrastructure Loan and Loan Guarantee Program	Surry-Yadkin EMC	\$35,000,000		This Rural Development investment will be used to connect 1,834 consumers, and build and improve 212 miles of line. This loan includes \$2,750,000 in smart grid technologies. Surry-Yadkin Electric is headquartered in the city of Dobson, North Carolina and serves on average 28,008 connected consumers through 4,211 of energized line throughout five counties in northwestern North Carolina.
ND	John Hoeven (ND); Kevin Cramer (ND)	Kelly Armstrong (ND01)	Electric Infrastructure Loan and Loan Guarantee Program	Cavalier Rural Electric Cooperative	\$4,446,000		This Rural Development investment will be used to connect 85 consumers, and build and improve 37 miles of line. This loan includes \$489,800 in smart grid technologies. Cavalier Rural Electric Coop, headquartered in Langdon, Northeast North Dakota, serves an average of 1,614 connected consumers through 1,379 of energized line through two counties of northeast North Dakota.
NE	Deb Fischer (NE); Pete Ricketts (NE)	Adrian Smith (NE03)	Electric Infrastructure Loan and Loan Guarantee Program	Midwest Electric Member Corporation	\$30,424,000		This Rural Development investment will be used to connect 461 consumers, and build and improve 248 miles of line. This loan includes \$5,486,000 in smart grid technologies. The Midwest Electric Cooperative Corporation is headquartered in Grant, Nebraska, and serves on average 6,749 consumers through 3,053 miles of through five counties in northern Nebraska.



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NM	Martin Heinrich (NM); Ben Ray Luján (NM)	Gabe Vasquez (NM02)	Electric Infrastructure Loan and Loan Guarantee Program	Columbus Electric Cooperative	\$16,272,000		This Rural Development investment will be used to connect 461 consumers, and build and improve 63 miles of line. This loan includes \$1,249,376 in smart grid technologies. Columbus Electric is headquartered in Deming, New Mexico, and serves an average 5,468 consumers through 2,125 miles of line through four counties in western New Mexico.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY); Michael Bennet (CO); John Hickenlooper (CO)	Jerry Nadler (NY12); Jason Crow (CO06); Diana DeGette (CO01); Joe Neguse (CO02); Lauren Boebert (CO03); Brittany Pettersen (CO07); Greg Lopez (CO04); Doug Lamborn (CO05)	Electric Infrastructure Loan and Loan Guarantee Program	Hunter Solar	\$38,285,000		This Rural Development investment will be used to provide long term financing of a 75 MW solar farm. Hunter Solar is owned and will be operated by affiliates of D. E. Shaw Renewable Investments, LLC (?DESRI?). DESRI currently owns more than 5.3 GW of operational and in-construction utility-scale wind, solar and storage power plants in North America across 24 states and 40+ projects. This Project will be constructed in the unincorporated area of Arapahoe County, Colorado and situated on approximately 669 acres approximately 29 miles southeast of Denver, Colorado.
SD	John Thune (SD); Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	H-D Electric Cooperative	\$9,152,000		This Rural Development investment will be used to connect 190 consumers, and build and improve 62 miles of line. This loan includes \$1,308,840 in smart grid technologies. H-D Electric, headquartered in Clear Lake, with an outpost in Hayti, South Dakota, serves an average of 3,754 consumers over 1,613 miles of energized line in South Dakota and Minnesota. H-D Electric's service territory covers eight counties including Brookings, Clark, Codington, Deuel, Grant and Hamlin all in South Dakota, and two counties from West Central Minnesota namely Lac qui Parle and Yellow Medicine.
SD	John Thune (SD); Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Cam Wal Electric Cooperative	\$10,218,000		This Rural Development investment will be used to connect 116 consumers, and build and improve 140 miles of line. This loan includes smart grid technologies in the amount of \$85,000. Cam Wal Electric is headquartered in Selby, South Dakota and serves approximately 2,557 consumers over 1,570 miles of line in six counties in South Dakota.
SD	John Thune (SD); Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Kingsbury Electric Cooperative	\$1,708,000		This Rural Development investment will be used to connect 44 consumers, and build and improve 29 miles of line. This loan includes \$18,690 in smart grid technologies. Kingsbury Electric is headquartered in De Smet, South Dakota, and serves approximately 1,154 consumers over 669 miles of line in five counties in east central South Dakota.
SD	John Thune (SD); Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Codington-Clark Electric Cooperative	\$14,543,000		This Rural Development investment will be used to connect 200 consumers, and build and improve 86 miles of line. This loan includes \$273,500 in smart grid technologies. Codington-Clark Electric is headquartered in Watertown, South Dakota, and provides service to an average of 3,436 consumers over 1,942 miles of line in 10 counties in northeastern South Dakota.



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TX	John Cornyn (TX); Ted Cruz (TX)	Vicente Gonzalez (TX34); Michael Cloud (TX27)	Electric Infrastructure Loan and Loan Guarantee Program	Victoria Electric Cooperative	\$16,813,000		This Rural Development investment will be used to connect 1,246 consumers, and build and improve 67 miles of line. Victoria Electric Cooperative is headquartered in Victoria, Texas and serves approximately 24,685 consumers over 3,120 miles of line in Calhoun, DeWitt, Goliad, Jackson, Refugio and Victoria counties in Texas.
WI	Ron Johnson (WI); Tammy Baldwin (WI); Chuck Grassley (IA); Joni Ernst (IA); Dick Durbin (IL); Tammy Duckworth (IL); Debbie Stabenow (MI); Gary Peters (MI); Amy Klobuchar (MN); Tina Smith (MN)	Derrick Van Orden (WI03); Randy Feenstra (IA04); Mariannette Miller-Meeks (IA01); Eric Sorensen (IL17); Jack Bergman (MI01); Angie Craig (MN02); Brad Finstad (MN01)	Electric Infrastructure Loan and Loan Guarantee Program	Dairyland Power Cooperative	\$127,123,000		This Rural Development investment will be used to build and improve 78 miles of transmission line. This loan includes smart grid technologies in the amount of \$12,270,062. Dairyland Power is headquartered in La Crosse, Wisconsin and serves a total of 287,000 consumers across 55 counties in Illinois, Iowa, Minnesota, and Wisconsin.
CA	Laphonza Butler (CA); Alex Padilla (CA)	Doug LaMalfa (CA01)	Water and Waste Disposal Loan and Grants - Disaster	City Of Weed		\$1,090,000	This Rural Development investment will be used to help the City of Weed, California recover from the 2022 Mill Fire, which razed entire residential blocks. In 2023, after federal state agencies removed the immediate hazards to life and remaining property. Rural Development began to work with this socially vulnerable community on recovery and resiliency efforts for its storm water infrastructure damaged by the Mill Fire. In 2024, the City will utilize the \$1,090,000 Rural Development investment to complete this project and restore safe storm water passage through replacement of curbs and gutters in the Lincoln Heights neighborhood and restore some semblance of pre-disaster normalcy to the community.



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CO	Michael Bennet (CO);John Hickenlooper (CO)	Joe Neguse (CO02)	Water and Waste Disposal Loan and Grants - Disaster	Meadow Mountain Water Supply Company		\$1,974,000	This Rural Development investment will be used to repair and replace the distribution system for Meadow Mountain Water Supply Company (MMWSC), serving a small community near Allenspark in northern Colorado. The current distribution system is over 50 years old and includes over 3.5 miles of a mixture of iron pipe and PVC buried at various depths ranging from six inches to nine feet. Depth of burial is constrained by the depth to bedrock and certain sections of the water mains are subject to freezing during the winter months. To address freezing and bacterial growth issues due to infiltration from line breaks, MMWSC continuously bleeds the water mains in an effort to keep the water flowing. This results in over four times as much water being bled and wasted than is delivered to customers. Even with this ongoing bleeding operation, recent line freezing in February 2023 has left four residences without water. This project will replace the most problematic 40 percent of the current failing system with new raw water transmission mains, which will be buried at a greater depth (eight to 10 feet deep) than its current burial. A fire hydrant will also be installed into the raw water main. The project will also replace high pressure and medium pressure distribution mains. To minimize disturbance, the new distribution lines will be placed into the same trench but 18 inches to two feet above the raw water line in compliance with Colorado Department of Public Health and Environment requirements. Like the transmission line, the new distribution line will be laid at a freeze-protected depth of eight feet, thus reducing breaks and bacterial growth. Flow meters will be added to the raw water and finished water lines to ensure water balance between the intakes, plant and first customer. This project will also include the first steps towards connecting the system to Allenspark's water system for redundancy and increased
FL	Marco Rubio (FL);Rick Scott (FL)	Greg Steube (FL17)	Water and Waste Disposal Loan and Grants - Disaster	Charlotte Harbor Water Association		\$16,389,000	This Rural Development investment will be used to provide additional financing for the Charlotte Harbor Water Association's water treatment system improvement project. The proposed improvements will bring the system into compliance with regulatory agencies and will assure public health and welfare for its existing and future residents with the service area.



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MD	Ben Cardin (MD);Chris Van Hollen (MD)	Andy Harris (MD01)	Water and Waste Disposal Loan and Grants - Disaster	City of Crisfield	\$1,527,000		This Rural Development investment will be used to fully fund the proposed construction for phase 2 of the Crisfield Wastewater Facilities Improvements project. Phase 1 is nearly 100% complete and addressed the removal of inflow and infiltration of the city's sewer system. Phase 2 proposes to install two new pumping stations; Cove St. and Rubberset. Once completed, the upgrades would help the city to address health and sanitary concerns due to sewer overflows. This project would also help support the growth needs of the city. A low interest loan from Rural Development would allow the proposed project to move forward with construction.
MT	Jon Tester (MT);Steve Daines (MT)	Matt Rosendale (MT02)	Water and Waste Disposal Loan and Grants - Disaster	Gardiner Park County WD		\$162,000	This Rural Development investment will be used to replace approximately 625 feet of water main pipes that were destroyed in the June 2022 flooding of the Yellowstone River, which was a major disaster situation for the small community of Gardiner, Montana. Replacement pipes will be upsized to better support the community's water system.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Elise Stefanik (NY21)	Water and Waste Disposal Loan and Grants - Disaster	Village of Port Leyden		\$905,000	This Rural Development investment will be used to improve a water system in the village of Port Leyden, which is located in Lewis County, New York. This project will benefit the village residents by providing safe and reliable water service. Total project costs are \$9,900,000.00 with \$26,000 in previously funded Rural Development Pre-Development grant funds, \$17,000 in applicant contribution, \$2,988,000 in Rural Development direct loan funds, \$964,000 in Rural Development grant funds and \$905,000 in Rural Development FY2022 Disaster Grant funds. No other funding sources have been identified for this project.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Claudia Tenney (NY24)	Water and Waste Disposal Loan and Grants - Disaster	Town of Alexander		\$1,500,000	This Rural Development investment will be used to construct a new water district in the town of Alexander, which is located in Genesee county, New York. This project will benefit town residents by providing public water and will improve the health, welfare, and safety of the residents. Total project costs are \$6,123,000, with \$2,000,000 in Rural Development direct loan funds, \$623,000 Rural Development grant funds, and \$1,500,000 in Rural Development Disaster grant funds. No other funding sources have been identified for this project.



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NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Claudia Tenney (NY24)	Water and Waste Disposal Loan and Grants - Disaster	Town of Wolcott		\$450,000	This Rural Development investment will be used to pay for additional costs incurred during construction of the Blind Sodus Bay Water District in the town of Wolcott, which is located in Wayne county, New York. This project will benefit the town residents by correcting town watermain issues and will improve the health, welfare, and safety of the residents. The total project costs are \$3,545,400 with \$400.00 in applicant contribution, \$2,702,000 in previously funded Rural Development direct loan funds, \$393,000 Rural Development direct loan funds, and \$450,000 in Rural Development grant funds. No other funding sources have been identified for this project.
OK	James Lankford (OK);Markwayne Mullin (OK)	Tom Cole (OK04)	Water and Waste Disposal Loan and Grants - Disaster	National Rural Water Association		\$4,570,000	This Rural Development investment will be used to provide technical assistance to eligible water, wastewater, storm water, and solid waste systems impacted by a Presidentially-declared disaster occurring in Calendar Year 2022. Assistance will help support post-disaster mitigation through training, direct solutions, application assistance, and resiliency planning.
TX	John Cornyn (TX);Ted Cruz (TX)	Morgan Luttrell (TX08)	Water and Waste Disposal Loan and Grants - Disaster	Onalaska WSC		\$1,824,000	This Rural Development investment will be used to add a ground water well at the Idlewilde Plant, complete a building modification at Ponderosa Plant, construct two groundwater wells at Plant 5, and replace the ground storage tank at the Elbow Bend Plant. The Onalaska WSC has three goals in these planned modifications and capacity expansion: 1. Expand system capacity to meet current Texas commission on environmental quality criteria and dismiss the alternative capacity requirement of 2019. 2. Create facilities to meet 2024 horizon demand for 2000 connections. 3. Anticipate demand growth by constructing facilities for 2,500 connections by 2027. Onalaska WSC provides service to approximately 5,700 rural residents in Polk County.
AK	Lisa Murkowski (AK);Dan Sullivan (AK)	Mary Peltola (AK01)	Water and Waste Disposal Loans and Grants	City of Nunapitchuk		\$2,181,000	This Rural Development investment will be used to construct a new municipal solid waste facility for the city of Nunapitchuk, Alaska. This project will also close and cap the landfill and construct an access road. Funds will also be used in conjunction with Indian Health Service to construct the new landfill.
AR	□ John Boozman (AR);Tom Cotton (AR)	Bruce Westerman (AR04)	Water and Waste Disposal Loans and Grants	City of Mena, Arkansas	\$7,750,000		This Rural Development investment will be used to provide additional funding for the city to make improvements to the city's water treatment plant. The improvements will address and correct the significant deficiencies as identified in previous Arkansas Department of Health reviews. These water treatment plant improvements will provide area residents with a more reliable public water supply.



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AR	□ John Boozman (AR); Tom Cotton (AR)	Steve Womack (AR03)	Water and Waste Disposal Loans and Grants	City of Mulberry	\$1,843,000	\$5,294,000	This Rural Development investment will be used to provide additional funding in connection with a recent bid overrun in order for the city to make critical repairs to the city's water treatment plant as well as needed expansion of the plant. The current treatment facility does not have treatment redundancy with its solids contact clarifier, CT clear well, or filter backwash pump, which does not allow for proper maintenance or repairs to the facility. Without redundancy, the entire city and other rural water users would be without potable water if a failure of the facility operation occurred.
CA	Laphonza Butler (CA); Alex Padilla (CA)	Mike Thompson (CA04)	Water and Waste Disposal Loans and Grants	San Andreas Sanitary District		\$299,000	This Rural Development investment will be used to make improvements to San Andreas Sanitary District headworks, irrigation pump station, and chlorine contact basin. These improvements will address and resolve issues related to infrastructure age and deterioration; ensuring San Andreas Sanitary District can continue to provide safe and reliable wastewater collection, treatment, and disposal services to the rural community of San Andreas.
CO	Michael Bennet (CO); John Hickenlooper (CO)	Lauren Boebert (CO03)	Water and Waste Disposal Loans and Grants	Town of Silverton	\$2,165,000	\$2,764,000	This Rural Development investment will be used to improve the wastewater treatment facilities (WWTF) and collection system for the town of Silverton in southwestern Colorado. The current facilities consist of two separate but connected systems: a wastewater collection system and a three-cell aerated lagoon WWTF, including a lift station and dewatering well. The dewatering well has been inoperable for four years, the lift station's components have reached the end of their useful life, and the lagoon liners are failing in many locations and need repairs. On the collection side, many sections of pipe and manholes need to be rehabilitated or replaced. This project will install a new pump house and improve monitoring of the lift station to reduce the risk of catastrophic failure and environmental damage, rehabilitate the existing dewatering well to return it to operation and spot repair the lagoon liners. The project will also include replacing sections of the collection system piping and manholes to reduce inflow & infiltration thereby reducing the volume the plant needs to treat. When concluded, this project will ensure the 717 rural residents of Silverton have reliable wastewater treatment with a lower risk of environmental damage for years to come.



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CO	Michael Bennet (CO);John Hickenlooper (CO)	Greg Lopez (CO04)	Water and Waste Disposal Loans and Grants	Sedalia Water and Sanitation District	\$561,000	\$5,045,000	This Rural Development investment will be used to replace the aging distribution system of the Sedalia Water and Sanitation District in central Colorado. Currently, the District's distribution system consists largely of undersized steel or asbestos cement pipes that are corroding, allowing frequent leaks, infiltration and inadequate fire flow protection. The system is not looped, creating areas where water stagnates and promotes bacterial growth. This phase of the project includes construction of the most critical items for the District. The portions of the water lines to be upsized as part of this phase were evaluated by the District and their consultants. They are locations with the highest frequency of breaks, locations that will loop the system and improve pressure, and lines with a large number of connected users. Remaining lines not meeting this criteria will be replaced as part of Phase 2. This phase will also allow for a future connection to nearby Castle Rock's water system for redundancy in the event of an emergency. When complete, this project will address the most critical needs for the 181 residents of this rural community until funds can be raised for the remaining phases of the project.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Greg Lopez (CO04)	Water and Waste Disposal Loans and Grants	Town of Holly	\$4,740,000	\$6,189,000	This Rural Development investment will be used to improve the water system for the town of Holly in Southeastern Colorado. The current system is supplied by three wells and is under an enforcement order from the Colorado Department of Public Health & Environment (CDPHE) for being out of compliance for maximum levels of radium in their drinking water. The 100,000-gallon storage tank is undersized, providing inadequate fire flow and less than a day's worth of storage. The distribution system has several dead ends allowing for bacterial growth, utilizes undersized and older asbestos cement and cast-iron mains resulting in water loss and infiltration. This project will construct a new well adjacent to the treatment building to replace two of the older wells. The new water treatment plant designed to bring the town into compliance with all regulations will also be next to a new 450,000-gallon storage tank that can supply a full day's demand and provide 2 hours of fire flow. Additionally, by replacing the undersized pipes and eliminating dead ends in the system, water loss will be reduced, and water flow will be improved. When complete, this project will ensure the 837 rural residents of Holly have reliable access to potable water and fire protection that fully complies with CDPHE requirements.



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CO	Michael Bennet (CO);John Hickenlooper (CO)	Greg Lopez (CO04)	Water and Waste Disposal Loans and Grants	Town of Walsh	\$1,550,000	\$4,404,000	This Rural Development investment will be used to upgrade the water treatment system for the town of Walsh in southeastern Colorado. The Town's current system is out of compliance for maximum levels for nitrates and radium in their drinking water and is under an enforcement order from the Colorado Department of Public Health & Environment (CDPHE). The system is served by only one well providing no redundancy in the event of a failure. Additionally, the system's meters have reached the end of their useful life and are providing inaccurate readings for water usage, resulting in lost revenue. This project will purchase an additional well east of the Town that is lower in nitrates and will allow for water to be blended with the existing well to improve quality. This project will also install an absorptive filtration system to further improve quality and bring the water system back into compliance. New water meters will be installed as well. When complete, this project will give the 543 residents of this rural Town access to potable water that meets all CDPHE requirements and allows for future expansion.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Lauren Boebert (CO03)	Water and Waste Disposal Loans and Grants	Montezuma Water Company	\$15,300,000		This Rural Development investment will be used to provide additional funding to improve and modernize the water treatment facility for Montezuma County in southwestern Colorado. Currently, the system can handle four million gallons per day. Some of the equipment dates back to the construction of the facility in 1985 and expansions in 1999 and 2009 that increased capacity to its current level, though it is insufficient for the current population and will only become more so given the projected population increase in the area. Several health and sanitary concerns exist with the current facility, including possible contamination of filtered water. This project will expand the plant's capacity to six million gallons per day with possible future expansion to eight million gallons. It will install new water pumps, a new redundant treatment train including pretreatment, filtration and disinfection, new chlorine storage that allows for significantly reduced chlorine deliveries, a new, more robust pH adjustment system and new finished water pumps to increase capacity and conveyance.



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CO	Michael Bennet (CO);John Hickenlooper (CO)	Joe Neguse (CO02)	Water and Waste Disposal Loans and Grants	Meadow Mountain Water Supply Company	\$441,000		This Rural Development investment will be used to repair and replace the distribution system for Meadow Mountain Water Supply Company (MMWSC), serving a small community near Allenspark in northern Colorado. The current distribution system is over 50 years old and includes over 3.5 miles of a mixture of iron pipe and PVC buried at various depths ranging from 6 inches to 9 feet. Depth of burial is constrained by the depth to bedrock and certain sections of the water mains are subject to freezing during the winter months. To address freezing and bacterial growth issues due to infiltration from line breaks, MMWSC continuously bleeds the water mains in an effort to keep the water flowing. This results in over four times as much water being bled and wasted than is delivered to customers. Even with this ongoing bleeding operation, recent line freezing in February 2023 has left four residences without water. This project will replace the most problematic 40 percent of the current failing system with new raw water transmission mains, which will be buried at a greater depth (eight to 10 feet deep) than its current burial. A fire hydrant will also be installed into the raw water main. The project will also replace high pressure and medium pressure distribution mains. To minimize disturbance, the new distribution lines will be placed into the same trench but 18 inches to 2 feet above the raw water line in compliance with Colorado Department of Public Health and Environment requirements. Like the transmission line, the new distribution line will be laid at a freeze-protected depth of eight feet, thus reducing breaks and bacterial growth. Flow meters will be added to the raw water and finished water lines to ensure water balance between the intakes, plant and first customer. This project will also include the first steps towards connecting the system to Allenspark's water system for redundancy and increased firefighting



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CO	Michael Bennet (CO);John Hickenlooper (CO)	Lauren Boebert (CO03)	Water and Waste Disposal Loans and Grants	Town of Del Norte	\$12,010,000	\$11,018,000	This Rural Development investment will be used to update the water distribution system for the town of Del Norte in southern Colorado. The town's current system is served by approximately 71,000 linear feet of mostly undersized piping that is beyond its material lifespan. This piping has several dead ends that allow for sediment accumulation in the pipes and the potential for bacterial growth. Water is treated at the two well sites but does not provide adequate chlorine contact time. This project will replace approximately 62,000 linear feet of undersized and failing water piping along with approximately 8,700 linear feet to extend and loop existing dead ends. Additionally, a total of 51 fire hydrants will be installed (43 replacement, eight new) to extend firefighting coverage as recommended by ISO standards. Each well will have additional piping installed to allow for adequate chlorine contact time. Finally, the road base will be replaced on roads disturbed as part of the project. When completed, this project will ensure the 1.458 rural residents of the Town have access to safe drinking water that meets all CDPHE requirements.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Greg Lopez (CO04)	Water and Waste Disposal Loans and Grants	Town of Bethune	\$1,523,000	\$2,662,000	This Rural Development investment will be used to construct a new wastewater treatment system for the town of Bethune in eastern Colorado. The system was initially constructed in 1977 and consists of two non-aerated lagoons with authorization to discharge effluent into groundwater. Currently, only one lagoon is used while the other remains empty. The town was issued a new discharge permit certification by the Colorado Department of Public Health & Environment (CDPHE) in February 2019; however, the existing facility cannot meet the requirements outlined in the permit including effluent limits (no treatment exists), seepage limits (neither lagoon is lined), nor the sampling & monitoring requirements (no upstream or downstream monitoring wells or flow measurement). This project includes the construction of a complete retention/evaporative pond system that meets all current CDPHE design standards to contain all wastewater from the Town of Bethune's service area as well as an influent screen and splitter structure. This will eliminate the discharge from the facility and bring the town into compliance with CDPHE regulations. All ponds will be lined with synthetic liners to meet CDPHE seepage regulations. The project also includes the decommissioning of the existing treatment plant including biosolids removal, and the construction of a 3-pond evaporative system. When complete, this project will ensure the 183 residents of this rural Town have access to wastewater treatment that is in compliance with all regulations and is sized appropriately for their service area.



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CO	Michael Bennet (CO);John Hickenlooper (CO)	Lauren Boebert (CO03)	Water and Waste Disposal Loans and Grants	Marble Water Company	\$1,158,000	\$455,000	This Rural Development investment will be used to expand and modernize the water system for Marble Water Company serving the town of Marble in western Colorado. Currently, the company's system does not reach all residents within the town. The community has expressed significant interest in expanding the system so residents can abandon their individual wells and utilize the system for their potable water. This project will expand the system to both the east and west, installing roughly 3,900 new linear feet of distribution lines, thus allowing up to 40 new connections. It will also install four new fire hydrants, bringing the total to 16 and replace two aging pumps that have reached the end of their useful life. When completed, this project will allow Marble Water Company to serve all 131 rural residents in their community and ensure their customers have reliable access to potable water for years to come.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Zach Nunn (IA03)	Water and Waste Disposal Loans and Grants	City of Griswold	\$1,066,000		This Rural Development investment will be used to provide additional funding to the city of Griswold to install stormwater system improvements. This project will construct pipeline segments to protect property and lives by safely conveying excess stormwater during heavy rainfall events. The project will protect sanitary conditions which will help prevent illness. The project will promote the health and safety of 1,000 residents and visitors of this rural Cass County community.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Henderson	\$499,000		This Rural Development investment will be used to provide additional funding to the city of Henderson for the third and final phase of its water system improvements project. This project will install construct a new well with new controls, a well house with 9,200 linear feet of new water main which connects to the existing distribution system, 93 new radio head water meters, and new mains in the distribution system. The project will promote the health and safety of the 144 residents and their visitors in this rural Mills County community.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Exira	\$4,668,000	\$1,513,000	This Rural Development investment will be used to help the city of Exira improve its waste water treatment facility and lift station. This project will install controls to meet water quality standards and prevent undertreated wastewater from being discharged to streams and rivers, which will alleviate an imminent sanitation hazard. The project will promote the health and safety of the 795 residents and their visitors in this rural Audubon County community.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Randolph	\$1,726,000	\$1,769,000	This Rural Development investment will be used to help the city of Randolph improve the water system. This project will replace the aged distribution system and water meters, update the treatment plant, increase capacity, and install a backup generator. Once completed, the project will help the city comply with water quality standards which will promote the health and safety of residents and visitors to this rural Fremont County community.



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IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Castana	\$245,000	\$1,280,000	This Rural Development investment will be used to help the city of Castana improve its water system. This project will replace aged pumping equipment and controls on two wells, construct an iron removal filtration plant to address water quality needs, replace the aged water tower with a new 30,000-gallon elevated tank and replaced the aged and undersized water main with four-inch water main. The project will alleviate an imminent health hazard by reducing manganese levels to meet water quality standards. The project will promote the health and safety of residents and visitors in this Monona County community.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Shenandoah	\$15,257,000		This Rural Development investment will be used to help the city of Shenandoah improve its water treatment facility. This project will provide upgrades to the facility to better treat and meet water quality standards for ammonia-nitrogen, E. coli, and dissolved oxygen as well as control undertreated wastewater. This project will alleviate an imminent sanitation hazard and promote the health and safety of residents and visitors of this rural Fremont County community.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Clarion	\$4,100,000		This Rural Development investment will be used to provide additional funding to the city of Clarion to construct a new water treatment plant to improve water quality. This project will provide a reverse osmosis filtration and treatment system, a new generator, replace a well's water pump, install a new roof, heater and raw water main. This project will also demolish the old water facility and a well. The project will promote the health and safety of 2,810 residents and their visitors in this rural Wright County community.
ID	James Risch (ID);Mike Crapo (ID)	Russ Fulcher (ID01)	Water and Waste Disposal Loans and Grants	Princeton-Hampton Sewer District	\$500,000		This Rural Development investment will be used to repair and improve the wastewater system for the Princeton-Hampton Sewer District. These improvements are essential to address compliance issues with the Idaho Department of Environmental Quality and to maintain the district's Idaho Pollutant Discharge Elimination System permit. A new de-chlorination system will be installed along with a permanent system for discharging septage into the lagoon. Additionally, pumps, floats and the influent pump station will be replaced. These improvements will correct health and sanitary issues that are required to operate in good standing with the state of Idaho.



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ID	James Risch (ID);Mike Crapo (ID)	Russ Fulcher (ID01)	Water and Waste Disposal Loans and Grants	City of Clark Fork	\$2,960,000	\$110,000	This Rural Development investment will be used to improve the city of Clark Fork's water system. The city's water system is plagued with design flaws, aging components, opportunities for failure and the backup well is not chlorinated. The proposed source and storage improvements will re-locate and replace the city's water supply and storage facilities to city-owned property, within city limits, eliminating thousands of feet of failure-prone transmission lines. Water will be treated to improve overall quality and provide source redundancy. The new storage reservoir will provide adequate storage volume to achieve the required operational, standby, equalization, and fire flow volumes for current and future demands.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Mary Miller (IL15)	Water and Waste Disposal Loans and Grants	Village of Easton	\$284,000		This RD investment will help the Village of Easton complete their water systems improvements project. The project bids exceeded original project costs and the Village will need an additional \$284,000 to complete construction. These improvements will eliminate health and sanitary concerns and also ensure safe potable water to all 155 users in Mason County, IL.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Mary Miller (IL15)	Water and Waste Disposal Loans and Grants	Township of New Salem	\$492,000	\$153,000	This Rural Development investment will be used to provide additional funding for the Township of New Salem water main extension project. The extension includes 26 miles of water main, fittings, hydrants, meters, and gate valves being installed to add 37 customers to the water service. This investment is alleviating health and sanitary hazard due to the current use of shallow wells for water consumption.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Lauren Underwood (IL14)	Water and Waste Disposal Loans and Grants	Village of Malden	\$909,000	\$710,000	This Rural Development Investment will help the Village of Malden construct a replacement waste water treatment plant. Plans include a new Alga Based Algae Wheel System, tank improvements, new treatment system, fencing and a standby generator. The new facility will alleviate health and sanitary concerns and bring the system up to code. This project serves 145 connections in Bureau County, IL.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Mike Bost (IL12)	Water and Waste Disposal Loans and Grants	Village of Cisne	\$219,000		This Rural Development investment will be used to provide additional funds to the Village of Cisne to complete their water plant improvements. Funds will be used to cover increased costs from original bid opening which include construction of a new building and water filtering system.



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IL	Dick Durbin (IL); Tammy Duckworth (IL)	Mary Miller (IL15)	Water and Waste Disposal Loans and Grants	Village of Ramsey	\$160,000	\$455,000	This Rural Development investment will provide additional funding for the village of Ramsey to complete its water interconnect project with Fayette Water Company. This project is providing potable water the residents of Ramsey and alleviate health and sanitary concerns. These additional funds help cover the increased costs of labor and materials associated with the project. Specific increases are associated with the water meter station, new pumps and electrical upgrades at the Fayette Water Company water treatment plant. Previous funding includes \$190,000 in Rural Development loans. More than 500 residents will be helped.
IN	Todd Young (IN); Mike Braun (IN)	Larry Bucshon (IN08)	Water and Waste Disposal Loans and Grants	City of Huntingburg	\$19,446,000		This additional Rural Development investment will be used to improve the Wastewater Treatment Plant for the City of Huntingburg. Improvements include constructing a new headworks/screening facility, constructing a Sequencing Batch Reactor (SBR), a new UV system, constructing a new cascade aeration, and miscellaneous improvements to the Treatment Plant. The improvement will assist the utility in addressing concerns with capacity and overload conditions for the benefit of the 6,362 residents of the city. The State Revolving Loan Fund and Economic Development Administration have provided additional funding for this project.
IN	Todd Young (IN); Mike Braun (IN)	Larry Bucshon (IN08)	Water and Waste Disposal Loans and Grants	City of Petersburg	\$7,048,000	\$1,703,000	This Rural Development investment will be used to provide additional funding to renovate and improve the existing Wastewater Utility for Petersburg, Indiana. The project will include adding two new trickling filters to the wastewater treatment plant. The plant will also replace two clarifiers as part of this project and add a new transfer Lift Station. Some targeted upgrades to the collections system will be part of the project. The Petersburg Wastewater Utility service area currently includes the city of Petersburg's 2,304 city residents and up to 963 rural residents residing in Washington Township, where feasible.
IN	Todd Young (IN); Mike Braun (IN)	Victoria Spartz (IN05)	Water and Waste Disposal Loans and Grants	Town of Frankton		\$600,000	This Rural Development investment will be used to provide additional financing to improve the Town of Frankton's wastewater and storm water systems. This phase of the project will include replacing and upsizing over 5,000 feet of sanitary sewer and 1,800 feet of storm sewer. This project will reduce exposure to untreated wastewater discharges, improve water quality, and address issues identified in the January 2014 Agreed Order issued by the Indiana Department of Environmental Management (IDEM). Over 700 residents will benefit from the investment.



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KY	Mitch McConnell (KY);Rand Paul (KY)	Hal Rogers (KY05)	Water and Waste Disposal Loans and Grants	East Laurel Water District	\$2,351,000	\$664,000	This Rural Development investment will be used to upgrade 30,000 linear feet of water line and a pump station, as well as adding one new pump station, two master meter stations, 100,000-gallon water storage tank and 70 customer reconnects. The current system is aging, undersized, and incapable of meeting water demand and quality standards and therefore can't support current future growth. These upgrades will alleviate maintenance costs and provide the needed increased capacity improving overall system operations. This project will serve about 15,500 people.
KY	Mitch McConnell (KY);Rand Paul (KY)	Hal Rogers (KY05)	Water and Waste Disposal Loans and Grants	Wood Creek Water District	\$3,914,000	\$1,586,000	This Rural Development investment will be used to rehabilitate Wood Creek Water District's water treatment plant. The improvements consist of two new screw presses, a new settlement pond, a new dichlorination device and water tank rehabilitation. The improvements and rehabilitation will help lower maintenance and operation costs, increase energy efficiency, and ensure the quality of the drinking water. This project will serve about 4,500 people.
MD	Ben Cardin (MD);Chris Van Hollen (MD)	David Trone (MD06)	Water and Waste Disposal Loans and Grants	Town of Luke		\$307,000	This Rural Development investment will be used to assist with the installation of replacement water lines, fire hydrants, and new water meters in the Town of Luke located in Allegany County, Maryland. This project addresses a health and sanitary issue by replacing aged and failing water mains and fire hydrants in an economically distressed, rural community. Once completed, the project will supply the town's 85 residents with access to clean drinking water and water flow for fire protection. This project is funded in partnership with the State of Maryland.
MD	Ben Cardin (MD);Chris Van Hollen (MD)	Andy Harris (MD01)	Water and Waste Disposal Loans and Grants	Town of Queenstown		\$807,000	This Rural Development investment will be used to support the town of Queenstown, Maryland in an effort to improve and expand its public water system. These funds will contribute to the construction of a new water storage facility, well, and treatment facility. In addition, there will be repairs to an existing water storage tank, replacement and installation of new water mains. This project will increase water volume, enhance access for Queenstown, Maryland residents, and improve fire flow for increased public safety.



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MD	Ben Cardin (MD);Chris Van Hollen (MD)	Andy Harris (MD01)	Water and Waste Disposal Loans and Grants	The County Commissioners of Kent County	\$1,700,000		This Rural Development investment will be used to expand the onsite water treatment facility at the Nicholson Landfill to provide chemical addition and sedimentation for the removal of iron including settled iron solids. The Landfill is a closed and as part of its closure the county is installing a groundwater treatment system to remove volatile organic compounds (VOC's) that will prevent migration off the property. Groundwater is currently treated with Granular Activated Carbon. The county is under a consent order with the Maryland Department of the Environment to provide additional treatment to remove iron from the discharge to surface waters. This project alleviates a health and sanitary concern.
MD	Ben Cardin (MD);Chris Van Hollen (MD)	Andy Harris (MD01)	Water and Waste Disposal Loans and Grants	Town of Trappe	\$1,141,000		This Rural Development investment will be used to fully fund the proposed construction for phase 1 of the Trappe Pump Stations Upgrades project. Phase 1 proposes to construct three new pumping stations at the following sites: S. Main Street, Lakeview, and Rumsey Drive. Once completed, the upgrades would eliminate fire and worker safety hazards, and bring the sites up to current code standards. This project would help support the existing and future growth needs for the town. A low interest loan from Rural Development would allow the proposed project to move forward with construction.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Water and Waste Disposal Loans and Grants	Winterport Water District	\$1,055,000	\$2,145,000	This Rural Development investment will be used to upgrade the District's wastewater treatment facility and collection system and will alleviate a potential health hazard. The existing waste water treatment facility provides primary treatment only. The EPA waiver which permitted primary treatment only has not been renewed. This project will help the District to add the required secondary treatment and is crucial to the addressing the consent agreement.
MI	Debbie Stabenow (MI);Gary Peters (MI)	John Moolenaar (MI02)	Water and Waste Disposal Loans and Grants	City of Coleman	\$1,554,000		This Rural Development investment will be used by the City of Coleman to replace undersized watermains improving flow for fire prevention and reduce watermain breaks and meeting maximum day and peak hour demands for 1262 residents and 78 commercial customers. This project will increase long term resiliency towards the impacts of climate change by providing increased capacity to keep the community safe from wildfires and drought.
MI	Debbie Stabenow (MI);Gary Peters (MI)	Elissa Slotkin (MI07)	Water and Waste Disposal Loans and Grants	City of Ovid	\$1,531,000		This Rural Development investment will be used to replace six miles of undersized watermains improving flow for fire prevention and reduce watermain breaks. Two dead-end sections will be looped in order to prevent mineral build up, bacterial growth and water stagnation, improving water quality for 1,454 residents and 75 commercial businesses. This project will increase long-term resiliency towards the impacts of climate change by providing increased capacity to keep the community safe from wildfires and drought.



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MI	Debbie Stabenow (MI); Gary Peters (MI)	Bill Huizenga (MI04)	Water and Waste Disposal Loans and Grants	South Haven Area Water Sewer Authority	\$10,147,000		This Rural Development investment will be used to replace a 100-year-old standpipe with an elevated storage tank for the purposes of increasing the reliability of the distribution system's pressure and to provide increased resiliency by looping and providing backup options for pressurization of the system. The project is leveraging over \$27.6 million in funding from the State of Michigan's Drinking Water Revolving Fund as provided through the Bipartisan Infrastructure Law. Key priorities related to distressed communities, socially vulnerable communities and climate change resiliency exist in the project's service area. This project will impact 5,090 rural households.
MI	Debbie Stabenow (MI); Gary Peters (MI)	Jack Bergman (MI01)	Water and Waste Disposal Loans and Grants	City of Ironwood	\$1,540,000	\$3,348,000	This Rural Development investment will be used by the City of Ironwood to replace deteriorating sanitary sewer mains, storm sewer mains and manholes. The project will improve services to 2,352 residential and 288 commercial customers within an economically distressed area. This project will increase long term resiliency towards the impacts of climate change by providing increased capacity and efficiency.
MI	Debbie Stabenow (MI); Gary Peters (MI)	Jack Bergman (MI01)	Water and Waste Disposal Loans and Grants	City of Standish	\$3,089,000	\$2,225,000	This Rural Development investment will be used to help the city of Standish to rehabilitate structurally deficient gravity sewer mains and manholes, and to improve valves and pumps throughout the system. This project will increase long term resiliency towards the impacts of climate change by reducing wastewater inflow into the ground surrounding the mains. This supports clean water supplies and long term community resiliency. This project will impact 1,326 rural households.
MI	Debbie Stabenow (MI); Gary Peters (MI)	Lisa McClain (MI09)	Water and Waste Disposal Loans and Grants	Village of Kingston	\$2,346,000	\$1,919,000	This Rural Development investment will be used to help the village of Kingston to preserve their aging water distribution system. By replacing approximately 12,000 linear feet of undersized and aging pressurized pipes. Installation of eight-inch PVC pipe in place of six-inch cast iron or asbestos cement pipe will increase fire flow reliability and extend the life of almost half of the distribution system by 100 years setting up the next generations for clean, reliable water service for 192 users (399 people).
MI	Debbie Stabenow (MI); Gary Peters (MI)	Bill Huizenga (MI04)	Water and Waste Disposal Loans and Grants	Village of Breckenridge	\$1,465,000		This Rural Development investment will be used to help the village of Breckenride provide a raw water well, liquid bulk brine tanks with an auto feed system, water meters, and a water tower mixing system. The project will also see elimination of the remaining old small diameter water mains and dead-end mains to improve water quality and reliability, The elimination of the existing lead service lines, energy efficiencies at the water treatment plant, and a new roof over the existing water treatment plant. The project will provide quality, safe and sanitary water to 600 users on their current system and leverage State funds available through the Drinking Water Revolving Fund.



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MI	Debbie Stabenow (MI); Gary Peters (MI)	Lisa McClain (MI09)	Water and Waste Disposal Loans and Grants	Dryden Drain	\$4,875,000		This Rural Development investment will be used to help the Dryden Drain District address seasonal flooding and drainage backups. The project will increase the capacity of the drainage system, reduce overflows during high rain and melt events, and improve stormwater quality all to provide a sustainable, long-term solution for the Dryden Drain District. This project will reduce climate pollution and increase resilience to the impacts of climate change. Stormwater drains help to ensure that excess water is diverted from impervious surfaces and buildings. It reduces soil and nutrient loss from runoff which helps to keep plants safe. The drain will also reduce flooding, avoid spreading contaminants and minimizes infrastructure damage.
MI	Debbie Stabenow (MI); Gary Peters (MI)	Jack Bergman (MI01)	Water and Waste Disposal Loans and Grants	Standish Township	\$1,103,000	\$3,309,000	This Rural Development investment will be used to help Standish Township complete the sewer connection for the Whites Beach Area along the shores of Lake Huron. This project will correct all issues with the private septic system contaminating the beaches along the lakeshore and providing a more efficient sewer system for 590 residents.
MI	Debbie Stabenow (MI); Gary Peters (MI)	Jack Bergman (MI01)	Water and Waste Disposal Loans and Grants	Marquette County	\$3,740,000		This Rural Development investment will be used to help Marquette County make required updates to the water distribution system in and around the former KI Sawyer Air Force Base. Project outcomes include repairing three storage tanks that are showing moderate to severe structural degradation, replacing approximately 6,000 linear feet of undersized asbestos cement pipes, replacing and increasing the capacity of the generator, replacing and adding more valves to the system to reduce the impact on users when maintenance and repairs occur. Well houses will also be upgraded/repared. The project will leverage \$4,760,000 in funding approved through the State Revolving Fund. The project will impact 1,219 residential users and 65 other users (3,064 people).
MO	Josh Hawley (MO); Eric Schmitt (MO)	Mark Alford (MO04)	Water and Waste Disposal Loans and Grants	City of Morrisville	\$1,625,000	\$2,375,000	This Rural Development investment will be used to improve the city of Morrisville's water system. The improvements to their distribution system include replacing over four miles of water lines along with valves and service connections, most of which was installed in the 1960's. Additionally, fire hydrants and a water meter reading system will be installed. Improvements to the water supply include control upgrades and well house improvements, along with fencing installation at one of the wells. Finally, the water storage tower will be cleaned and repaired, and new fencing will also be installed. Once complete the system will provide reliable and safe drinking water to all citizens of Morrisville.



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MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Water and Waste Disposal Loans and Grants	Lafayette County PWSD #1	\$4,000,000		This Rural Development investment will be used to make improvements to Lafayette County PWSD #1's water system. Improvements include the replacement of a water standpipe with a new elevated storage tank. Additional improvements include the upgrading of approximately 10 miles of existing water distribution lines. Additional transmission capacity as well as additional water storage capacity are needed to provide more reliable and adequate storage for the demands of the northern portion of the district. Once complete the system will provide reliable and safe water for all customers of the Lafayette County PWSD #1.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Water and Waste Disposal Loans and Grants	Scott County PWSD No. 4	\$7,329,000	\$4,457,000	This Rural Development investment will be used to expand the water district to include 233 new users and add 51 miles of new water mains. A new standpipe, booster pump station, and water lines will be installed to service the new users. The project will also repaint an existing elevated tank and complete an emergency interconnect with an adjoining city. The district will also take over a failing water district and bring them into compliance with Missouri Department of Natural Resources.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Water and Waste Disposal Loans and Grants	City of Greenville	\$440,000	\$448,000	This Rural Development investment will be used to complete improvements to the wastewater system for the city of Greenville. Improvements include rehabilitating the manholes and lift stations, repairing the gravity main lining and the construction of a lagoon retrofit to bring the city into compliance with MoDNR. Once completed this project will serve all citizens of the city of Greenville.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Water and Waste Disposal Loans and Grants	City of Oran	\$3,000,000	\$1,941,000	This Rural Development investment will be used to make improvements to the city's water system by constructing a new water treatment plant and a new well. Additionally, all new radio read meters will be installed, back up power systems will be purchased and installed, and an old well that is no longer in use will be closed. The needed improvements will bring the city into compliance with standards set by the Missouri Department of Natural Resources.
NC	Thom Tillis (NC);Ted Budd (NC)	Valerie Foushee (NC04)	Water and Waste Disposal Loans and Grants	South Granville Water and Sewer Authority	\$35,000,000		This Rural Development investment will be used to provide financial assistance for sewer improvements and transmission main replacement project for South Granville Water & Sewer Authority. The proposed project will address a health and sanitary condition by installing 34,800 linear feet of new gravity collection lines, 22,400 linear feet of new force main, three new lift stations, and new manholes as well as reconnecting existing service connection and abandoning six lift stations. This project meets the Rural Development Key Priorities of Advancing Racial Justice, Equity Opportunity and Climate Change and Environmental Justice as well as the Justice 40 Initiative.



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ND	John Hoeven (ND);Kevin Cramer (ND)	Kelly Armstrong (ND01)	Water and Waste Disposal Loans and Grants	City of Buffalo	\$780,000	\$620,000	This Rural Development investment will be used to install a new 6" PVC force main to replace the existing 4" asbestos cement pipe (ACP) force main from the city of Buffalo's lift station to the lagoons. The proposed force main will parallel the existing force main alignment. The current force main does not currently accommodate demand flow. The city of Buffalo, N.D. has a total population of 195. Total project cost for this project is \$1,400,000.
ND	John Hoeven (ND);Kevin Cramer (ND)	Kelly Armstrong (ND01)	Water and Waste Disposal Loans and Grants	City of New Salem	\$1,885,000	\$1,202,000	This Rural Development investment will be used to replace, and upsize where needed, aged cast iron main and sanitary sewer pipe for the 946 residents of the City of New Salem. New Salem's current infrastructure was mostly installed in the 1940's, is currently 80-90 years old, and is approaching the end of its useful life. This project is being done in conjunction with a USDA Rural Development Community Facilities loan/grant to be used for complete replacement of their city streets once the underground pipes have been replaced. This project will address the infrastructure needs of greatest priority and provide the residents of New Salem with a sustainable water and sewer system for years to come.
ND	John Hoeven (ND);Kevin Cramer (ND)	Kelly Armstrong (ND01)	Water and Waste Disposal Loans and Grants	City of Mayville	\$432,000	\$320,000	This Rural Development investment will be used to replace approximately 12 blocks of Asbestos Cement Pipe on the City of Mayville's water distribution system as well as install approximately seven fire hydrants and repair/replace approximately 15 gate valves throughout the city. Funds will also be used to replace sanitary sewer throughout a stretch of town to remedy a sewer break and extend the sewer system to a portion of town. Mayville's current infrastructure is aging and needs replacement/updating. This project will correct the deficiencies within the city's existing water and sewer systems to provide a long-term solution for their problems and provide reliable services for the city.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Water and Waste Disposal Loans and Grants	Village of Otoe	\$1,058,000	\$734,000	This Rural Development investment will be used to improve the village of Otoe's water distribution and wastewater collection systems. Improvements will include a new water main along E road that will provide additional flow to the east side of the village, addressing current capacity issues. New water meters will help with tracking water loss and providing more precise billing. Existing sewer mains will be replaced with new infrastructure to reduce inflow and infiltration and overall collection system issues, including the lift station operations.



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NJ	Bob Menendez (NJ); Cory Booker (NJ)	Donald Norcross (NJ01)	Water and Waste Disposal Loans and Grants	Township of Waterford	\$923,000		This Rural Development investment will be used to rehabilitate Pump Station #4 in Waterford Township, NJ. This project will improve the overall operation at the station. The project work includes the replacement of the existing submersible pumps with new submersible pumps and controls. The existing wet well will be lined, and the walls will be extended to help protect the station from flooding. The existing pump station building will be removed and replaced with a new pump station building that will house the new electrical control equipment and new bypass pump. In addition, a new generator will be installed on-site. Collectively, the project will benefit 4,383 township residents.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Elise Stefanik (NY21)	Water and Waste Disposal Loans and Grants	Village of Port Leyden	\$2,988,000	\$964,000	This Rural Development investment will be used to improve a water system in the village of Port Leyden, which is located in Lewis County, New York. This project will benefit the village residents by providing safe and reliable water service. Total project costs are \$9,900,000.00 with \$26,000 in previously funded Rural Development Pre-Development grant funds, \$17,000 in applicant contribution, \$2,988,000 in Rural Development direct loan funds, \$964,000 in Rural Development grant funds and \$905,000 in Rural Development FY2022 Disaster Grant funds. No other funding sources have been identified for this project.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Nick Langworthy (NY23)	Water and Waste Disposal Loans and Grants	Town of Prattsburgh	\$4,900,000		This Rural Development investment will be used to help with a water main replacement project in the town of Prattsburgh, which is located in Steuben county, New York. This project will benefit the town residents by correcting water main issues and will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the town's water conveyance infrastructure.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Nick Langworthy (NY23)	Water and Waste Disposal Loans and Grants	Village of Akron	\$2,994,000		This Rural Development investment will be used to replace existing water mains in the village of Akron, which is located in Erie county, New York. This project will benefit village and town residents by providing public water and will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the village's water system. The total project costs are \$3,000,000, with \$6,000 in applicant contribution, and \$2,994,000 in Rural Development direct loan funds. No other funding sources have been identified for this project.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Nick Langworthy (NY23)	Water and Waste Disposal Loans and Grants	Village of Akron	\$5,409,000		This Rural Development investment will be used to repair and replace a sanitary sewer system in the village of Akron, which is located in Erie county, New York. This project will benefit village residents and town residents by providing public wastewater treatment services and will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the village's wastewater system.



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NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Claudia Tenney (NY24)	Water and Waste Disposal Loans and Grants	Town of Alexander	\$2,000,000	\$623,000	This Rural Development investment will be used to construct a new water district in the town of Alexander, which is located in Genesee county, New York. This project will benefit approximately 230 individuals by providing public water and will improve the health, welfare, and safety of the residents. The total project costs are \$6,123,000, with the funding being \$2,000,000 in Rural Development direct loans along with a 1,800,000 Disaster Grant and \$323,00 Rural Development Grant and a pending grant from New York state in the amount of \$2,000,000. No other funding identified for this project.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Claudia Tenney (NY24)	Water and Waste Disposal Loans and Grants	Town of Wolcott	\$393,000		This Rural Development investment will be used to provide additional funding for construction of the Blind Sodus Bay Water District in the town of Wolcott, which is located in Wayne county, New York. This project will benefit the town residents by correcting town watermain issues and will improve the health, welfare, and safety of the residents. The total project costs are \$3,545,400 with \$400.00 in applicant contribution, \$2,702,000 in previously funded Rural Development direct loan funds, \$393,000 Rural Development direct loan funds, and \$450,000 in Rural Development grant funds. No other funding sources have been identified for this project.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Nick Langworthy (NY23)	Water and Waste Disposal Loans and Grants	Town of Cohocton	\$1,459,000		This Rural Development investment will be used to construct a water project in the town of Cohocton, which is located in Steuben County, New York. This project will benefit the town residents by correcting water management issues and will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the town's water infrastructure. Total project costs are \$3,649,661, with \$865.00 in applicant contribution, and \$1,459,000 in Rural Development direct loan funds. No other funding sources have been identified for this project.
PA	Bob Casey (PA);John Fetterman (PA)	Chris Deluzio (PA17)	Water and Waste Disposal Loans and Grants	Municipal Authority of the Borough of Baden	\$1,848,000		This Rural Development investment will be use to make improvements to the waste water system to address aging sewer infrastructure located in The Borough of Baden in Beaver County, Pennsylvania. The project will consist of lining the sanitary sewers in areas with numerous defects in several areas including areas around the railroad tracks and a large divided four way state highway crossing.
PA	Bob Casey (PA);John Fetterman (PA)	Summer Lee (PA12)	Water and Waste Disposal Loans and Grants	Municipal Authority of Westmoreland County	\$14,322,000		This Rural Development investment will be used to improve the City of Jeannette's Combined Sewer System and eliminating the sanitary sewer overflows through the consolidation and reconstruction of the combined sewer overflows, partial separation projects, increased conveyance, and inflow and infiltration removal.



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PA	Bob Casey (PA);John Fetterman (PA)	Glenn Thompson (PA15)	Water and Waste Disposal Loans and Grants	Pleasant Township	\$2,995,000		This Rural Development investment will be used to assist Pleasant Township, Warren County, Pennsylvania to expand their sewer collection system along Mohawk Avenue and adjoining roads. This project will add 71 new users to the system and will include a pump station to be installed on Callender Street. This project will address the combined effects of septic system failures in the neighborhood, and will result in cleaner and healthier waterways, both locally and downstream.
SC	Lindsey Graham (SC);Tim Scott (SC)	William Timmons (SC04)	Water and Waste Disposal Loans and Grants	Woodruff-Roebuck Water District	\$1,112,000		This Rural Development investment will be used to assist with the construction of a new Switzer pump station. Woodruff-Roebuck Water District (WRWD) is a Special Purpose Water District that provides water and sewer services to the southwestern portion of Spartanburg county in South Carolina. The district was created in 1956 and provides service for customers in the communities of Roebuck, Stone Station, Walnut Grove, Moore, Switzer, Woodruff, Crescent, Green Pond and Enoree. The new pump will serve customers along the South Carolina Highway 221 corridor from the South Carolina Highway 290 intersection to the Celanese Emulsions.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Water and Waste Disposal Loans and Grants	Green Valley Sanitary District	\$2,996,000	\$2,726,000	This Rural Development investment will be used to construct a sewer collection system for Green Valley Sanitary District. The district will install a small diameter pressurized system in the community. This system will replace individual septic systems. The project will alleviate health and sanitary concerns caused by failure of septic tanks located in the community. The total project cost is \$10.8M. In addition to the funding obligated by Rural Development, South Dakota DENR contributed \$5M to the project and West Dakota Water District provided \$125k. The local, state, and federal funding is needed in order to accomplish the enhancements and provide a unified sewer collection system for this rural South Dakota community.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Water and Waste Disposal Loans and Grants	City of Bowdle	\$1,228,000		This Rural Development investment will be used to provide additional financing for improvements to Bowdle's road infrastructure. Bowdle will replace street surfaces along Main Street in conjunction with water and sewer improvements being made under the roadway. The improvements will help alleviate road breakup from heavy traffic and improve traffic flow for residents and agricultural producers. Local and State funds will be used in conjunction with Rural Development funding to accomplish the enhancements and provide a more unified sewer collection system.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Diana Harshbarger (TN01)	Water and Waste Disposal Loans and Grants	Webb Creek Utility District		\$134,000	This Rural Development investment will be used to complete the replacement of an existing water storage tank with a new 155,000 gallon water storage tank for Webb Creek Utility District. The project will allow the Utility District to better serve its customers with safe, efficient, and reliable water system. The project will benefit the approximately 1500 customers of the Webb Creek Utility District system, in Sevier County, Tenn.



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TN	Marsha Blackburn (TN);Bill Hagerty (TN)	John Rose (TN06)	Water and Waste Disposal Loans and Grants	Town of Baxter	\$1,000,000		This Rural Development investment will be used to provide additional financing for the Wastewater Treatment Plant system improvements project. This project will improve the sewer system for all sewer residents in the town of Baxter.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Mark Green (TN07)	Water and Waste Disposal Loans and Grants	Cunningham Utility District	\$2,041,000		This Rural Development investment will be used to improve the water system for Cunningham Utility District.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	David Kustoff (TN08)	Water and Waste Disposal Loans and Grants	City of Paris		\$855,000	This Rural Development investment will be used to complete the sewer system rehab for the city of Paris. The project will improve the sewer collection system for the city of Paris, Tennessee and its 9990 customers.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Chuck Fleischmann (TN03)	Water and Waste Disposal Loans and Grants	Ocoee Utility District	\$30,328,000	\$5,000,000	This Rural Development investment will be used to construct a new Water Treatment Plant, install a raw water main, and replace other water distribution mains within the Ocoee Utility District system.
TX	John Cornyn (TX);Ted Cruz (TX)	Pete Sessions (TX17)	Water and Waste Disposal Loans and Grants	Robertson County WSC	\$5,588,000	\$4,173,000	This Rural Development investment will be used to construct a new water plant site. Improvements will include a new water well capable of producing 1,000 GPM, construction of a new 500,000-gallon Elevated Storage Tank (EST) set at an elevation capable of providing water to the entire system from a single source, two 1,200 GPM booster pumps, and other associated equipment. In addition to the water plant, water line repairs and replacement will be done on Bucksnot Road, FM 979, and FM 2446. Robertson County WSC serves a population of approximately 5,300 residents.
TX	John Cornyn (TX);Ted Cruz (TX)	Lance Gooden (TX05)	Water and Waste Disposal Loans and Grants	Virginia Hill WSC	\$390,000		This Rural Development investment will be used to construct a new 170,000-gallon standpipe, approximately 102 feet tall, at the South 19 Plant. This standpipe will provide additional water storage and ensure a reliable water supply with adequate pressure during power outages for all customer connections within the South 19 Plant pressure area. Building the standpipe at the existing site will reduce expenses related to land acquisition and infrastructure costs, as the current distribution lines are already in place. The expected result of this investment is improved water service reliability and enhanced water pressure stability, especially during power outages. This project will significantly enhance the water supply system's resilience and capacity. The need for this investment arose from insufficient water storage and pressure issues that could affect service reliability during emergencies.



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TX	John Cornyn (TX); Ted Cruz (TX)	Jake Ellzey (TX06)	Water and Waste Disposal Loans and Grants	South Ellis County WSC	\$1,125,000		This Rural Development investment will be used to improve and expand the South Ellis County WSC's current water system. Phase 2 of this project consists of the construction of a new 250,000-gallon elevated storage tank at the new Campbell Plant site. Phase 3 consists of the drilling of a new deep trinity well to produce about 275 to 325 gallons per minute for 500 customers (approximately 91 percent of the current customer base), and the construction of an elevated tank to receive and store the well water, provide pressure maintenance and work together with the Highway 77 Well.
TX	John Cornyn (TX); Ted Cruz (TX)	Morgan Luttrell (TX08)	Water and Waste Disposal Loans and Grants	Onalaska WSC	\$4,424,000		This Rural Development investment will be used to add a ground water well at the Idlewilde Plant, complete a building modification at Ponderosa Plant, construct two groundwater wells at Plant 5, and replace the ground storage tank at the Elbow Bend Plant. The Onalaska WSC has three goals in these planned modifications and capacity expansion: 1. Expand system capacity to meet current Texas commission on environmental quality criteria and dismiss the alternative capacity requirement of 2019. 2. Create facilities to meet 2024 horizon demand for 2000 connections. 3. Anticipate demand growth by constructing facilities for 2,500 connections by 2027. Onalaska WSC provides service to approximately 5,700 rural residents in Polk County.
TX	John Cornyn (TX); Ted Cruz (TX)	Jodey Arrington (TX19)	Water and Waste Disposal Loans and Grants	City of Smyer	\$1,003,000	\$2,314,000	This Rural Development investment will be used to make improvements to the city's water transmission & distribution system. Improvements will include the construction of a new Reverse Osmosis (RO) treatment system to meet the needed requirements of the Texas Commission on Environmental Quality. The project will help lower the burden of repairs for the future and help the citizens of Smyer have access to safe drinking water.
WI	Ron Johnson (WI); Tammy Baldwin (WI)	Glenn Grothman (WI06)	Water and Waste Disposal Loans and Grants	Village of St Nazianz	\$4,301,000	\$4,000,000	This Rural Development investment will be used to help the village of St. Nazianz update wastewater treatment plant infrastructure. As the wastewater treatment plant was originally built in 1980, it has had several modifications to its sludge storage and improved its pumping system in past years. Due to the aging infrastructure, improvements are necessary to improve operation control, effluent quality, and compliance to meet the Northeast Lakeshore phosphorus total maximum daily load (TMDL) compliance limits. The overall capacity of the wastewater treatment plant will remain the same, but improvements will replace the aging pumping and filtration equipment with up-to-date technology to create the most efficiency.



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WI	Ron Johnson (WI); Tammy Baldwin (WI)	Glenn Grothman (WI06)	Water and Waste Disposal Loans and Grants	Burnett Sanitary District #1	\$380,000	\$1,644,000	This Rural Development investment will be used to construct a new lift station and force main sewer lateral for by the Burnett Sanitary District #1. The existing wastewater facility which was built in 1977 as a three-stage lagoon system, cannot effectively remove the phosphorus levels to meet the Wisconsin Department of Natural Resource limitations. This efficient upgrade will involve installing a new lift station that will pump waste from Burnett through a force main to a collection system tie-in with the city of Beaver Dam.
WI	Ron Johnson (WI); Tammy Baldwin (WI)	Bryan Steil (WI01)	Water and Waste Disposal Loans and Grants	Village of Sharon	\$2,692,000	\$600,000	This Rural Development investment will be used to provide additional financing for the upgrades to the village of Sharon wastewater treatment facility (WWTF). The village plans to replace mechanical and electrical instrumentation, aeration blowers, pumps, clarifier equipment, fiberglass dome structure and add additional sludge storage. Upgrades will also include new phosphorus treatment equipment that will be needed to meet new water quality related phosphorus treatment requirements. The current WWTF has no treatment for the incoming phosphorus. The collection system dates to the 1920's and consists of several sewer mains, manholes and service laterals that need replacement and upgrades. These improvements are needed more than ever due to high intensity rain events that caused major flooding and resulted in sanitary sewer backups.
CO	Michael Bennet (CO); John Hickenlooper (CO)	Lauren Boebert (CO03)	Water and Waste Loan and Grant - SECD	City of Rocky Ford	\$20,351,000	\$7,935,000	This Rural Development investment will be used to repair the wastewater collection system for the city of Rocky Ford in southeastern Colorado. The current system is comprised of over 100,000 linear feet of pipe, of which over half is undersized and over one quarter is in poor condition, allowing significant inflow and infiltration. This has resulted in multiple Notices of Significant Non-Compliance from the Colorado Department of Public Health & Environment. This project will perform targeted repairs and replacement of the most problematic sections that are causing the issues. A recent video inspection of the system has been conducted to determine which sections are most in need of repair. Now that it is complete, this project can address the identified sections with a mix of cured-in-place pipe, pipe bursting, open cutting, and complete replacement. When complete, this project will ensure the 3,876 residents of this rural community have access to a wastewater collection system that meets all compliance requirements.
				Loan Total	\$1,178,331,000		
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