

Water and Environmental Program August 3, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
AL	Doug Jones, Richard Shelby	Martha Roby (02)	The City of Clio	\$792,000	\$466,000	This Rural Development investment will be used to make upgrades and repairs to the city of Clio water system located in Barbour County. The repairs will include updating three existing steel water elevated storage tanks components by adding overflows, vents, ladders, and other safety features, and cleaning and repainting the interior and exterior of the tanks with a protective coating. These much-needed repairs will prevent any further corrosion and expand the lifespan of the existing water tanks in this rural community.
AL	Doug Jones, Richard Shelby	Martha Roby (02)	Town of Columbia	\$256,000		This Rural Development Investment will be used to make essential improvements to the existing water system in the Town of Columbia located in Houston County, Alabama. Currently, all the water meters are still manually read and beyond their useful life. There are also issues with some of the meters that fail to provide accurate readings and detect water loss. The project will replace all the old meters with new radio-read meters that will allow one person to obtain the readings, a two-day task, in one day. Improvements will also be made to the water lines supplying the local high school. The new upgraded lines and meters will be a great addition to this disaster-stricken area and allow for a more efficient water system.
AL	Doug Jones, Richard Shelby	Robert Aderholt (04)	Town of Bear Creek	\$1,227,000	\$828,000	This Rural Development investment will be used to make much-needed upgrades and repairs to the existing Town of Bear Creek water system in Marion County, Alabama. The existing system is experiencing a high volume of water loss due to the age and condition of the water system. The upgrades will include replacing all water service lines, a new tower pump, and adding new valves and equipment. The upgraded system will allow the water to be properly accounted for and provide the rural community with clean potable water.
AL	Doug Jones, Richard Shelby	Bradley Byrne (01)	Lemoine Water System, Incorporated	\$2,473,000		This Rural Development investment will be used to make necessary upgrades and improvements to the existing Lemoine water system in Mobile County, Alabama. These improvements include replacing one of three wells, adding a generator to one of the existing wells, adding new hydrants at the end of lines, and will include the extension of water mains to make water service available to unserved households in the area. The Board also desires to replace the existing customer metering system with an AMI "smart metering system" and add a SCADA system to more efficiently operate the water system using the two system operators. These much-needed repairs and upgrades will provide a more efficient water operation.
AR	John Boozman, Tom Cotton	Rick Crawford (01)	City of McCrory	\$140,000	\$647,000	This Rural Development investment will be used to make improvements to the city's existing water treatment facility. These improvements will include construction of a clarifier outside of the existing facility. The new clarifier will help to remove iron from the raw water before it reaches the gravity sand filters. The project will also consist of an automatic ventilation system which will measure chlorine gas levels in the filter room and will control the air supply based on those levels. This project will provide the area rural residents with a more reliable and safe public water supply.
AZ	Martha McSally, Krysten Sinema	Paul Gosar (04)	Walden Meadows Community Co-op	\$1,602,000	\$1,998,000	This Rural Development investment will be used to make upgrades to the existing aging water system, equipment, and service, and bring the system up to Arizona Department of Environmental Quality standards. The project will adopt all existing water truck customers, to metered customers, thereby eliminating the need for water truck delivery. The project will also accommodate future development and growth for a project planning of 20 years. The project includes replacing and extending 32,800 feet of waterline, additional air relief, pressure relief and blow off valves, electrical improvements at the booster pump stations for the water system, acquisition of the adjacent water system (Acme Water), and refinance debt.

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AZ	Martha McSally, Krysten Sinema	Tom O'Halleran (01)	Oak Creek Water Company No. 1	\$2,325,000	\$1,500,500	This Rural Development investment will be used to replace and extend water lines, service lines including valves and hydrants, rehabilitate four existing water storage tanks, install arsenic treatment systems at well sites, replace meters for this public water system, and refinance debt. The arsenic levels in the water supply have exceeded the Arizona Department of Environmental Quality allowable levels. Most of the system has been in existence since 1953 and age has begun to render several valves, fire hydrants, curb stops, and meters inoperable.
CA	Dianne Feinstein, Kamala Harris	Doug LaMalfa (01)	City of Dunsmuir	\$7,934,000	\$2,285,000	This Rural Development investment will be used to replace and upgrade the water distribution system for the City of Dunsmuir. This project will include replacing 25,000-feet of failing, problematic waterlines as well as the associated appurtenances including 40 new fire hydrants.
CT	Richard Blumenthal, Christopher Murphy	Joe Courtney (02)	Town of Putnam	\$1,195,000	\$305,000	This Rural Development Investment will be used to replace the existing unreliable generator with two new units; one outside storage building to provide backup power for the administration building and the primary treatment processes and the other to be located outside the existing blower building and secondary treatment processes. The project will also include construction of a new 50-foot x 100-foot pre-engineered steel-fabricated storage building with an indoor truck wash area, with accompanying drainage collection, oil/water separator installation and discharge to the entrance of the waste water treatment plant for treatment.
FL	Marco Rubio, Rick Scott	Greg Steube (17)	Charlotte Harbor Water Association	\$6,153,000	\$4,510,000	This Rural Development investment will be used to make improvements and increase capacity to Charlotte Harbor Water Association's water treatment facility. System improvements will provide quality drinking water and increase fire flow to the citizens served by the system. The project will rehabilitate and expand the treatment plant.
GA	Kelly Loeffler, David Perdue	Sanford Bishop Jr. (02)	City of Reynolds	\$1,747,000	\$2,906,000	This Rural Development investment will be used to make water system improvements. As a result of the Special Evaluation Assistance for Rural Communities and Households Grant awarded to the City of Reynolds in FY 2016, the improvements will alleviate a health hazard by taking asbestos water lines out of service. A new well and storage tank are also proposed.
IA	Joni Ernst, Charles Grassley	Steve King (04)	City of Dougherty	\$280,000	\$555,000	This Rural Development investment will be used to construct a new community sanitary sewer collection and treatment facility for the city of Dougherty. This new facility would be comprised of a pressure collection system and stabilization ponds. This project will ensure the city meets health and sanitary standards. This will improve the quality of life for rural residents.
IA	Joni Ernst, Charles Grassley	Cindy Axne (03)	City of Adel	\$4,713,000	\$1,250,000	This Rural Development investment will be used to improve the current drinking water system, which include the replacement of the existing ground storage reservoir at the water treatment plant, a newly finished water pumping station, a newly finished water main to convey finished water to the high pressure zone of the distribution system, along with other related improvements. This will improve the quality of life for rural residents.
IA	Joni Ernst, Charles Grassley	Dave Loebsack (02), Cindy Axne (03)	Southern Iowa Rural Water Association	\$53,585,000		This Rural Development investment will be used to construct a 6.0 million gallons per day (MGD) water treatment plant, transmission main piping, a new elevated storage tank and other improvements needed to provide potable water to the Southern Iowa Rural Water Association's rural water service area from the new treatment facility. This will help improve the quality of life for many rural residents.

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IA	Joni Ernst, Charles Grassley	Steve King (04)	City of Mondamin	\$2,200,000	\$988,000	This Rural Development investment will be used to assist the city of Mondamin with the construction of two new municipal water supply wells, a new treatment plant, and piping improvements. Funds will also be used to assist with the cost of installing new water meters. This will help improve the quality of life for rural residents.
IA	Joni Ernst, Charles Grassley	Steve King (04)	City of Soldier	\$837,000	\$1,717,000	This Rural Development investment will be used to make improvements to the city of Soldier's existing water system. These improvements include the construction of a new well, filtration system, backup power generator, water tower and water meters. This will improve the quality of life for rural residents.
IA	Joni Ernst, Charles Grassley	Cindy Axne (03)	City of Henderson	\$736,000	\$1,085,000	This Rural Development investment will be used for the construction of a new well, a new filtration system, and a new water tower. Improvements will also be made to the water distribution system and all new radio head water meters will be purchased. This will improve the quality of life for rural residents.
IA	Joni Ernst, Charles Grassley	Steve King (04)	City of Ute	\$951,000	\$60,000	This Rural Development investment will be used to construct a new single pedestal water tower, replace and upgrade water mains throughout the city, miscellaneous distribution looping and up-sizing, and adding a backup generator and transfer switch to the water treatment plant. This will improve the quality of life for rural residents.
IA	Joni Ernst, Charles Grassley	David Loebsack (02)	City of Princeton	\$251,000		This Rural Development investment will be used to provide additional funding on the project to drill a new water well located by Water Tower #2. The addition of this well will increase the efficiency of the water tower and will allow it to be used at full capacity.
ID	Mike Crapo, James Risch	Russ Fulcher (01)	Hillsdale Estates Homeowners Association	\$1,750,000		This Rural Development investment located in Ada County, Idaho will be used to repair an existing well and drill a back-up well, to address deficiencies in Hillsdale Home Owners Association's water system. The new and improved water system will provide long term facility sustainability for current and future residents.
ID	Mike Crapo, James Risch	Mike Simpson (02)	City of Fairfield	\$825,000	\$262,600	This Rural Development Investment will be used to improve and expand the city of Fairfield's wastewater system. The result of this investment will significantly reduce infiltration and inflow, and improve discharge permit compliance. The current, future and surrounding residents will benefit from this project.
ID	Mike Crapo, James Risch	Russ Fulcher (01)	City of Stites	\$972,000	\$878,000	This Rural Development investment will be used to improve the city of Stites water system. The project will address the health and safety issues of the current water system by replacing water lines, storage tanks, meters and additional aged parts of the system. More than 200 current and future residents will benefit from this project.
ID	Mike Crapo, James Risch	Russ Fulcher (01)	City of Athol	\$2,140,000	\$710,000	This Rural Development Investment will be used to update and replace the city of Athol's aged drinking water system. The project will replace reservoirs, undersized water mains, a well pump, and update the control system. The deficiencies in pressure, storage, and water supply will be corrected thereby allowing the current and future residents of Athol to benefit from this project.
ID	Mike Crapo, James Risch	Russ Fulcher (01)	City of Troy	\$1,553,000		This Rural Development investment will be used to modernize and rebuild the public drinking water system for the city of Troy. The current system is approaching 80 years old and is at high risk of failure due to age and condition. The new public water system will provide clean and safe drinking water for current and future residents of Troy Idaho.

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IL	Tammy Duckworth, Richard Durbin	Darin LaHood (18)	City of Beardstown	\$2,918,000		This Rural Development investment will repair or replace sewer collection mains that have sustained damage from flooding and purchase collection system maintenance equipment. The collection system consists of eight Lift Stations, 12,550 linear feet of force mains, 137,000 linear feet of gravity sewer main and 417 sanitary sewer manholes. These improvements will address the immediate needs within the collection system where streets are collapsing and sewer mains are failing and alleviate a health and sanitary hazard.
IL	Tammy Duckworth, Richard Durbin	Rodney Davis (13)	City of Pana	\$1,095,000	\$600,000	This Rural Development investment will be used to construct 11 miles of 4-inch and 6-inch water line to serve additional users that reside around Pana Lake. This project will alleviate a health and sanitary issue that exists due to individual contaminated wells currently being utilized. The project will be funded with Strategic Economic and Community Development funds due the project being included in the Comprehensive Economic Development Strategy Plan which covers Christian and Shelby Counties and will benefit users in a multi-jurisdictional area.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	Village of Brocton	\$676,000	\$28,000	This Rural Development investment will be used for water system improvements. The village's water system is nearly 70 years old and has reached its useful life. This project will replace watermain, hydrants, service meters and associated miscellaneous appurtenances. These improvements will eliminate health and sanitary concerns. These ensure that the Village can continue providing safe potable water to their 322 residents in Edgar County, Illinois.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	EJ Water Cooperative, Incorporated	\$3,488,000	\$889,000	This Rural Development investment will consist of constructing a new water tower, booster station and 4", 6" and 8" water distribution line to enable EJ to loop thru portions of Christian and Shelby Counties that will improve water flow and provide for better reliability throughout the system. This project will alleviate a health and sanitary issue due to inadequate water pressure within the system.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	Village of Elliott	\$377,000		This Rural Development Investment will be used for water system improvements for the village of Elliot. The Villages existing water system has reached its useful life and in need of improvements. Repairs include new water-main, hydrants, meters and other appurtenances. Water system improvements will eliminate health and sanitary concerns and provide safe potable water to all users. This project will serve 295 residents in Ford County.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	EJ Water Cooperative, Incorporated	\$1,362,000		This Rural Development investment will consist of constructing approximately 49 miles (or approximately 257,470 lineal feet) of 4-inch, 6-inch, and 8-inch diameter watermain to serve an additional users. This project will alleviate a documented health and sanitary hazard that exists due to private contaminated wells.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	EJ Water Cooperative, Incorporated	\$1,526,000		This Rural Development investment will be used for the demolition of the abandoned Shumway elevated water storage tank, acquisition of the village of Strasburg water facility, tap fee for acquisition of a portion of the village of Findlay water tower, relocation of a pump station, replacement of 26 residential meters outside the village of Strasburg corporate limits, repainting of an existing elevated water storage tank, and installation of a new master meter along with associated appurtenances. This project will alleviate a health and sanitary issue that existed with the previous Findlay water tower and will provide potable water to users in the area that have contaminated wells.



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IN	Mike Braun, Todd Young	Larry Bucshon (08)	Town of Spurgeon	\$515,000	\$3,099,000	This Rural Development investment will be used to construct a new wastewater collection system for the town of Spurgeon. Funds will also be used for the purchase of connection/capacity with the town of Lynnville who will provide treatment. This regional approach will save money for the town of Spurgeon as well as build on the regional partnerships in the area. The collection system will consist of approximately 14,400 lineal feet of 2, 3, and 4-inch force main throughout the town of Spurgeon. The collection system will discharge to a new lift station located at the south end of town before being sent to the town of Lynnville Wastewater Treatment Plant. Due to limiting soil conditions, the Pike County Health Department no longer issues permits for septic systems in the town. This limits the ability of the town of Spurgeon to add new residents/housing as well as attract rural business. Rural Development will be partnering with two state agencies (State Revolving Fund through the Indiana Finance Authority and Office of Community and Rural Affairs) to provide additional funding to the town of Spurgeon's 207 residents in rural Pike County, Ind.
KS	Jerry Moran, Pat Roberts	Steve Watkins (02)	Brown County RWD #2	\$2,138,000	\$562,000	This Rural Development investment will be used to expand water infrastructure for the Brown County Rural Water District #2. This project will build approximately 52-miles of water distribution infrastructure to 64 additional customers, with the potential for up to 85. These residents currently obtain water from private wells or purchase and haul water from outside sources and quality is poor. In addition to the new water distribution line, 64 new meter settings will be added, numerous valves and hydrants will be installed, as well as 483 radio-read meters. This project will provide the new users with safe and reliable drinking water and improve the service the District provides to their customers with a more reliable meter reading system.
KS	Jerry Moran, Pat Roberts	Steve Watkins (02)	City of Caney	\$693,000		This Rural Development investment will be used to provide additional financing for a wastewater infrastructure rehabilitation project. Project funds will help to complete mandatory Environmental Protection Agency and Kansas Department of Health and Environment soil testing. The soil testing requirement came about after final design of the original project, renovation of existing sewer pipe mains and replacement of leaking manhole covers, had been approved by Kansas Department of Health and was not incorporated into the original project costs. Funding is anticipated to help with the cost of hauling potentially contaminated soils. The project is necessary to bring the city back into compliance with Kansas Department of Health standards and correct existing sanitary health issues.
KS	Jerry Moran, Pat Roberts	Steve Watkins (02)	City of Overbrook	\$4,152,000	\$1,409,000	This Rural Development investment will be used to improve water infrastructure for the city of Overbrook. Project funds will help make essential improvements to existing water supply wells, chlorine treatment facility, and two elevated water storage tanks. Additionally, funds will be used to build a new water supply transmission line between the well field and city, build a new booster pump station and interconnect to Osage County Rural Water District No. 5, install a new telemetry system, and upgrade the city's aging distribution system infrastructure by replacing and up-sizing current mains, replacing isolation valves and hydrants, and installing new lines to loop the system together to eliminate dead end mains. These improvements will help correct the existing poor quality of drinking water due to bacteriological growth in the water wells and throughout the system by replacing aging infrastructure and ensuring reliable and safe drinking water for many years to come.



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KS	Jerry Moran, Pat Roberts	Roger Marshall (01)	City of Turon	\$85,000	\$56,000	This Rural Development investment will be used to provide additional financing associated with a water infrastructure project started in 2018. Project funds will go towards relocating a well. Original project was to improve the City of Turon's water distribution system, including construction of a new 100,000-gallon elevated water storage tower, new well house and chlorination building as well as installation of approximately 1,860 feet of water lines. This project will address chlorine contamination issues of one of the city's water wells by relocating to another lot owned by the city.
KS	Jerry Moran, Pat Roberts	Roger Marshall (01)	Riley County	\$181,000	\$139,000	This Rural Development investment will be used to improve existing water and sewer system infrastructure for Lakeside Heights housing development. Project funds will go towards installing approximately 4,950-feet of water line, ten gate valves, four flushing hydrants, and six-meter pits for the water system. Sewer system improvements will include installing approximately 2,900- feet of main and five grinder pumps. Both systems will be connected to the neighboring University Park Sewer District, which will provide the water service and treatment of Lakeside Heights sewage. The County Health Department raised concerns that the continued use of existing failing septic systems may contaminate the ground water, affect the wells/drinking water, and create areas for bacteria-borne illnesses to thrive. This project will help address health and safety concerns by connecting these homes to central water and wastewater systems.
KS	Jerry Moran, Pat Roberts	Roger Marshall (01)	City of Hanover	\$2,797,000	\$1,033,000	This Rural Development investment will be used to make water infrastructure improvements for the city of Hanover. Project funds will help replace approximately 31,700 linear feet water distribution piping, replace 392 water meters, install 100 gate valves, and 75 fire hydrants. The existing system is cast iron pipe that has reached the end of its useful life, experiencing leaks and frequent breaks and causing water loss of 27.3%. The completed project will significantly reduce operation and maintenance costs on the system and reduce the excess water purchases from the rural water district due to leaks and breaks.
KS	Jerry Moran, Pat Roberts	Steve Watkins (02)	City of Fredonia	\$2,174,000		This Rural Development investment will be used to complete phase two of a multi-phase water, wastewater infrastructure project. Project funds will primarily address improvements to the existing wastewater treatment facility, including construction of a flood control berm around the perimeter of the facility site, construction of a 750,000 gallon peak flow detention basin and a peak flow lift station, and rehabilitation of the outfall structure and line from the plant. This project will help protect critical equipment within the plant from being damaged by flood waters and allow for peak flows to be held and sent to the treatment plant in a timely manner.
KY	Mitch McConnell, Rand Paul	James Comer (01)	Adair County Water District	\$1,945,000	\$647,930	This Rural Development investment will be used to construct approximately four miles of new waterline, replace approximately 2,800 lateral feet of substandard waterline, install telemetry at 19 sites, and replace three intake pumps at the wastewater treatment plant in order to improve and extend water service and improve wastewater treatment plant processes to ensure a reliable supply of potable water and a safe and sanitary means of waste disposal for a rural population in Adair County.
KY	Mitch McConnell, Rand Paul	Brett Guthrie (02)	City of Whitesville	\$300,000	\$243,250	This Rural Development investment will be used to improve the existing wastewater treatment plant to bring it into compliance with regulation discharge limits by replacing blowers, installing additional aeration headers, rehabilitating the filters, and improving the ultraviolet system in order to eliminate potential health and sanitary hazards and provide a safe and dependable means of waste disposal for existing customers in rural Daviess County.

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KY	Mitch McConnell, Rand Paul	Andy Barr (06)	Farmdale Water District	\$2,458,000		This Rural Development investment will be used to install approximately 12-miles of waterline to replace aged and obsolete waterlines that are subject to breaks, leaks, and water loss in order to provide a safe and dependable supply of potable water for a rural population in Franklin County.
KY	Mitch McConnell, Rand Paul	Thomas Massie (04)	City of Warsaw	\$488,000	\$163,000	This Rural Development investment will be used to replace the existing sludge handling press at the existing wastewater treatment plant with a rotary press process, which will eliminate the expense of a third-part sludge hauler and allow the city to convey the dried cake sludge to a dumpster and eventually to a permitted landfill. The project also involves the replacement of the ultraviolet system, which is nearly impossible to maintain due to the age and lack of available replacement parts. These two components are necessary to meet regulated permit discharge limits, and their replacements will allow the city to insure a safe and sanitary means of waste disposal for a rural population of 1,615 in Gallatin County.
KY	Mitch McConnell, Rand Paul	Brett Guthrie (02)	Grayson County Water District	\$256,000	\$100,860	This Rural Development investment will be used to complete the construction of approximately five miles of waterline, three new interconnects, and one new master meter to allow the water district to serve areas of the county where water that is currently purchased from the city of Leitchfield has become unsatisfactory and unacceptable. The water treatment plant has ample capacity to meet demands, and this project will improve the overall service and water quality for a rural population in Grayson County.
KY	Mitch McConnell, Rand Paul	Thomas Massie (04)	Western Mason County Water District	\$1,515,000	\$504,700	This Rural Development investment will be used to replace approximately 11 -miles of predominantly obsolete asbestos cement distribution mains and 275 customer service meters with new radio meters. The project also includes repairs and maintenance to four existing water storage tanks and five existing pump stations. These improvements will eliminate frequent breaks in the system, disruption of service, loss of revenue, and poor water quality while providing a safe and reliable supply of potable water for a rural population in Mason County.
KY	Mitch McConnell, Rand Paul	Brett Guthrie (02)	City of Muldraugh	\$1,209,000	\$403,000	This Rural Development investment will be used to replace and install approximately 3.5 miles of gravity sewer and force mains, replace one pump station, and rehabilitate approximately 160 manholes in order to eliminate potential health hazards from aging and deteriorating infrastructure, thereby providing a safe and sanitary means of waste disposal for existing customers in rural Meade County.
KY	Mitch McConnell, Rand Paul	Brett Guthrie (02)	Lake Village Water Association, Incorporated	\$2,089,290		This Rural Development investment will be used to replace approximately 17.5-miles of aged, undersized waterline prone to breaks, leaks, low pressures and water loss and replace service connections within the system in order to provide a safe and dependable supply of potable water for a rural population in Mercer County.
KY	Mitch McConnell, Rand Paul	Andy Barr (06)	Levee Road Water Association	\$1,050,000	\$250,000	This Rural Development investment will be used to upgrade transmission mains, provide flushing hydrants and a new chlorine booster station, and perform repairs to an existing water storage tank to improve overall water quality and reduce water loss from frequent breaks. These improvements will benefit existing customers in rural Montgomery County.



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LA	Bill Cassidy, John Kennedy	Ralph Abraham (05)	Zone Two Water System, Incorporated	\$541,000	\$431,000	This Rural Development investment will be used to replace approximately 29,400 linear feet of small diameter water mains with approximately 15,200 linear feet of 6", approximately 8,100 linear feet of 4" and approximately 6,100 linear feet of 3" water main, replace approximately 78 meters, provide improvements at the Water Treatment Plant, and construct a meeting room that is Architectural Barriers Act Accessibility Standard (ABAAS) compliant.
LA	Bill Cassidy, John Kennedy	Ralph Abraham (05)	Town of Colfax	\$1,344,000	\$893,000	This Rural Development investment will be used to drill two water production wells, replace deteriorated aerator, repair leaking water lines, and update water meters. The project will ensure a back-up well is available to the town, as recommended by the Ten State Standards. Replacement of the aerator will allow dissolved oxygen to rise to levels necessary for proper reaction with the injection of sodium hydroxide chemicals. These chemicals effectively disinfect the water. The project will decrease the water system's water loss through repairs and accurate reading of customer's water usage.
LA	Bill Cassidy, John Kennedy	Ralph Abraham (05)	Town of Tullos	\$147,000	\$1,018,000	This subsequent Rural Development investment will be used to construct a water treatment plant to correct health and sanitary issues. The town's water system is under administrative order for violations tied to the water treatment process. The project will improve water quality through the clarification and filtration systems. A 2,550 square foot building will be constructed, and an emergency power generator will ensure customers receive potable water in emergency situations.
LA	Bill Cassidy, John Kennedy	Mike Johnson (04)	Waterworks District #2 of St Landry Parish	\$2,158,000		This Rural Development investment will be used to add two eighty-four-inch diameter water softeners, install a ground storage tank, and replace service pumps which will have variable frequency drives. Other improvements include a new building for the water softeners, remodeling the existing building, and providing a generator for power during emergencies. Along with updated electrical controls and instrumentation, the water system will replace aging water meters with an automated "drive-by" meter reading system.
MA	Ed Markey, Elizabeth Warren	Richard Neal (01)	Lanesborough Village Fire & Water District	\$1,330,000	\$1,046,200	This Rural Development investment will involve expanding the service area of the Lanesborough Fire and Water District to cover the Berkshire Village area. The project will then extend the water distribution system from the existing Lanesborough Fire and Water District to the existing Berkshire Village water system and replace the majority of the existing Berkshire Village water distribution system. The project will involve the installation of approximately 6,000 linear feet of 8-inch water main on Summer Street starting at the intersection of Summer Street and Old Cheshire Road, the replacement of approximately 4,700 linear feet of 8-inch water mains along Old State Road, Hollow Road, Glassworks Road, and Railroad Street, installation of fire hydrants every 500 feet along Old State Road, and the addition and installation of approximately 35 new service connections in the Berkshire Village area.
MD	Benjamin Cardin, Chris Van Hollen	David Trone (06)	Town of Westernport	\$595,000		This Rural Development investment will be used to fund the re-lining of their existing sanitary sewer collection line along Lincoln Drive. The re-lining of the pipes will repair the fractures, cracks and disconnected and/or uneven joints. The re-lining will eliminate surface water intrusion in the system which causes contamination and is a public safety concern. The system serves a population of 1,888 people.

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MD	Benjamin Cardin, Chris Van Hollen	Andy Harris (01)	Town of Port Deposit	\$245,000	\$572,000	This Rural Development investment will be used to construct a storm drainage system within the town of Port Deposit to control flooding around Race Street, Granite Avenue and Rock Run Road. The investment is needed due to the lack of existing infrastructure needed to prevent or reduce storm-water from encroaching onto the affected properties and into dwellings during storm events. Additionally, the paved surfaces of Granite Avenue have been compromised over time from frost and flooding. The population served is 653 and includes Port Deposit, Cecil County, Maryland.
MD	Benjamin Cardin, Chris Van Hollen	Andy Harris (01)	Dorchester County Sanitary District, Incorporated	\$65,000	\$732,000	Dorchester Sanitary District, Bonnie Brook Water System Improvement Project: This Rural Development investment will be used to upgrade the existing water treatment system in the Bonnie Brook subdivision in the area of Linkwood. This project will provide for modernization of equipment in order to address a health and sanitary standard to protect public drinking water. This is additional funding for increased project. Rural Development provided \$325,000 in loan funds and \$366,000 in grant funds for this project previously.
MD	Benjamin Cardin, Chris Van Hollen	Andy Harris (01)	Talbot County	\$350,000	\$1,050,000	This Rural Development investment will be used to provide additional funding to improve the St. Michaels wastewater collection system. The project will expand on the initial construction area to continue to replace part of the sewer collection system and rehabilitate sections of the sewer system where the structural integrity of the pipe remains in St. Michaels. These improvements will reduce the inflow and infiltration the county is experiencing with the existing St. Michaels sewer system service area. A previous loan in the amount of \$1,674,000 and grant in the amount of \$5,021,000 had been obligated.
ME	Susan Collins, Angus King	Chellie Pingree (01)	Bridgton Water District	\$1,800,000	\$600,000	This Rural Development investment will be used to replace approximately 7,800-linear feet of existing water mains in the greater downtown area of Bridgton, Maine, as they have outlived their useful lives. The 80 year old mains, which are comprised of unlined cast iron, contain excessive tuberculation and corrosion which is creating issues with both the quantity and quality of water delivered to the customers. The Bridgton Water District provides safe and reliable water services for the inhabitants of Bridgton, Maine. The rehabilitation improvements address the aging infrastructure and capacity issues in the project area, as well as restore the design capacity of the system at a reasonable cost. The proposed upgrades, which are long overdue, will help the distribution system operate more effectively and efficiently.
ME	Susan Collins, Angus King	Jared Golden (02)	Milo Water District	\$1,200,000	\$1,200,000	This Rural Development investment will be used to upgrade the 2nd Street Pump Station, the Ida Moore Pump Station and Infiltration & Inflow reduction in the collection system. The project also includes some minor upgrades at the wastewater treatment facility. The primary purpose of the project is to address the applicable health or sanitary standard.
MI	Gary Peters, Debbie Stabenow	Jack Bergman (01)	Village of Honor	\$942,000		This Rural Development investment will be used to make improvements to their sewer system. The proposed project will construct new headworks facilities and a new submerged aeration system with distribution piping and blowers. The sewer system serves 425 residents.
MI	Gary Peters, Debbie Stabenow	Fred Upton (06)	Coloma Charter Township	\$2,507,000		This Rural Development investment will be used to make improvements to their sewer collection system. The proposed project will consist of lining of manholes, full pipe lining, and spot lining repair along with replacement of six lift stations and the installation of a flow meter at a mobile home park. The sewer system serves 3,584 residents.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
MI	Gary Peters, Debbie Stabenow	John Moolenaar (04)	City of Beaverton	\$999,000	\$726,000	This Rural Development investment will be used to make water and sewer system improvements. The water distribution main is aging and undersized. Approximately one half mile of watermain, valves, fire hydrants and service leads will be replaced on Saginaw St. The sewer system is comprised of nine miles of sanitary sewer collection, four pump stations and a wastewater treatment plant. The sewer collection main has outlived its useful life and there are increased E. coli levels in Ross Lake. Approximately one half mile of sanitary sewer main and manholes will be replaced. The proposed project will be done in conjunction with a road paving project. The water and sewer systems serve 135 residents.
MI	Gary Peters, Debbie Stabenow	Paul Mitchell (10)	Village of Cass City	\$1,237,000		This Rural Development investment will be used by the village of Cass City for improvements to their water system. The proposed project will replace about two miles of watermain, which will be done in conjunction with a sanitary sewer replacement at four intersections and also a future street paving project. The water system serves 319 residents.
MI	Gary Peters, Debbie Stabenow	John Moolenaar (04)	City of Beaverton	\$41,000	\$125,000	This Rural Development investment will be used to fund additional costs for their sewer pump station replacement project. This project was initially funded in Fiscal Year 2018. The proposed project will upgrade three existing pump stations and new sewer force mains. The sewer system serves 1,071 residents.
MI	Gary Peters, Debbie Stabenow	Jack Bergman (01)	Bessemer Township	\$2,798,000	\$4,562,000	This Rural Development investment will be used to make improvements to their water and sewer system. The sewer collection mains are originally from the 1920s mining-era which contribute to excessive water inflow and infiltration. The water system is old and undersized. The proposed project will replace over two miles of water and sewer mains and pump station upgrade. This project serves 277 residents.
MI	Gary Peters, Debbie Stabenow	Jack Bergman (01)	City of Houghton	\$87,000	\$138,000	This Rural Development investment will be used to fund additional project costs. The project was initially funded in Fiscal Year 2018. The proposed project will replace sewer main at prioritized locations in the city which will alleviate infiltration and inflow of ground water. The sewer system serves 7,708 residents.
MI	Gary Peters, Debbie Stabenow	Daniel Kildee (05)	Hampton Charter Township	\$2,768,000	\$2,225,000	This Rural Development investment will be used to improve the Hampton Charter Township's collection system. The proposed project will rehabilitate 15 lift stations and approximately five miles of cure-in place sewer main and install emergency generators. This project will reduce the amount of inflow and infiltration thus reducing the amount of clean water being treated by the contracted wastewater treatment plant. The sewer system serves 5,431 residents.
MI	Gary Peters, Debbie Stabenow	John Moolenaar (04)	Nottawa Township	\$4,969,000		This Rural Development investment will be used to construct a sewer collection system in the unincorporated area of Coldwater Lake. The residents around this lake have private septic systems that do not meet health department requirements. The sewage will be pumped to Mount Pleasant for treatment. The sewer collection system will serve 864 residents.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
MI	Gary Peters, Debbie Stabenow	Fred Upton (06)	Charter Township of Oshtemo	\$864,000		This Rural Development investment will be used to provide additional financing for the expansion of the sewer collection system. The project was initially funded in Fiscal Year 2018. The project which will add 4.5 miles of sewer collection main, one lift station and road restoration. The expanded sewer collection system will serve 4,040 residents.
MN	Amy Klobuchar, Tina Smith	Collin Peterson (07)	Red Band of Chippewa Indians	\$373,000	\$1,963,000	This Rural Development investment will be used to improve the water, wastewater, and storm sewer systems serving the Northeast (NE) Area Housing Development on the Red Lake Tribal Reservation. The Red Lake Reservation is in North Central Minnesota approximately 70 miles South of the Canadian Border. The NE Area Housing Development consists of 54 individual homes located on the Eastern edge of the Red Lake community. Each has a private septic system, which are failing due to lack of maintenance. 52 of the homes are connected to an untreated water system which provides poor quality water due to stagnation. None of the homes have a direct connection to the storm sewer system. All storm sewer is localized instead of being part of a master network. This project will help make improvements to the system infrastructure, including installation of a complete sewer system that will connect all 54 homes to the Red Lake Sewer System; improvements to the water system will provide steady water movement to eliminate the stagnation that currently occurs and connect the remaining two homes to the system; and the storm sewer will be extended into the housing area to provide improved surface water drainage.
MN	Amy Klobuchar, Tina Smith	Collin Peterson (07)	City of Prinsburg	\$700,000	\$70,000	This Rural Development investment will be used to make improvements to the water distribution system infrastructure. This is the first step in a complete water system upgrade for the city. Water system upgrades will be made in areas of the city where county and state construction projects are taking place. Kandiyohi County is replacing the county road that runs North and South through Prinsburg, and the city is coordinating water infrastructure improvements to streamline construction of both projects. This project will replace existing watermain that was installed in 1979 to resolve numerous breaks and high corrosion. During watermain breaks, the city has had to shut off water to various areas of the city, including the water tower, due to faulty gate valves. This project will also replace multiple gate valves and hydrants to address past flooding problems.
MN	Amy Klobuchar, Tina Smith	Collin Peterson (07)	City of Borup	\$720,000	\$1,175,000	This Rural Development investment will help make improvements to the existing water and wastewater infrastructure in Borup, MN. The city's existing wastewater collection system and treatment facility are in poor condition. There are high levels of inflow and infiltration (I&I) due pipe deterioration; outdated building operations at the treatment facility due to aging infrastructure; and the treatment ponds have seepage rates that are below health and safety standards. Additionally, the existing water treatment plant and distribution system are in poor condition and in need of many repairs. This project will help to reconstruct the wastewater collection system with 6,000-square feet of new piping and liners; replace the current lift station; and upgrade the primary and secondary treatment ponds to outlet and control structures. Project funds will also help to replace the existing water reservoir building with a new 8,000-gallon reservoir; replace existing service pumps; install a new pressure tank, fluoride injection system and new controls; and rehabilitate the existing two water wells. Once complete, this project will help the city of Borup ensure safe, reliable drinking water and wastewater treatment for this small rural community of 110 residents.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
MN	Amy Klobuchar, Tina Smith	Collin Peterson (07)	City of Murdock	\$1,503,000	\$655,000	This Rural Development investment will be used to improve the municipal water system in Murdock. The city has two active groundwater wells, constructed in 1946 and 1974, that supply raw water to the city's system. The water tower was constructed in approximately 1938 and has a small capacity that does not meet the needs of the community. Most of the water mains were installed in either 1986 or 1997 depending on the location, and they have become increasingly susceptible to breaks. This project will help to construct two new wells, a water treatment facility, and a 50,000-gallon water tower; replace existing water mains; and install new water meters.
MO	Roy Blunt, Josh Hawley	Jason Smith (08)	City of Van Buren	\$2,382,000	\$1,238,800	This Rural Development investment will be used to improve the city's water distribution system. Improvements include replacing approximately four miles of water distribution lines, replacing valves, installing new flush hydrants, installing two new water wells, and installing a new 250,000-gallon elevated storage tank as well as a 60,000-gallon standpipe. The existing distribution lines are prone to low pressures and the current ground source wells are subject to contamination during high water events. By relocating the new water sources to higher elevations, the city can improve its ability to better serve customers with a more reliable and safe drinking water system.
MO	Roy Blunt, Josh Hawley	Jason Smith (08)	City of Holcomb	\$1,031,000	\$1,050,300	This Rural Development investment will be used to make improvements to the city's wastewater collection and treatment system. Holcomb's aging collection system is a primary cause of increase inflow and infiltration which causes the treatment system to not be able to properly meet limits set by Missouri Department of Natural Resources for total suspended solids, biological oxygen demands, and E. coli. Planned improvements include manhole rehabilitations, lift station pump and control replacement, gravity main lining, and the construction of a non-discharge lagoon and spray field. In addition, this project will renovate the existing lagoon system and convert it to a non-discharge system with a spray field which will eliminate the disinfection rules and the limits mentioned above as they will not apply to this newly converted system type. When complete, the improvements will provide a safer and more reliable system for all residents in Holcomb.
MO	Roy Blunt, Josh Hawley	Vicky Hartzler (04)	Public Water Supply District #3 of Laclede County, Missouri	\$1,000,000		This Rural Development investment will be used to improve the district's water distribution system. Much of the district infrastructure was originally constructed in 1970 and is starting to exhibit some wear. This project will upgrade existing water storage tanks, replace aging water meters, and electronically map the water system. These improvements will help the district provide clean potable water to its users.
MO	Roy Blunt, Josh Hawley	Jason Smith (08)	City of Thayer	\$300,000		This Rural Development investment will be used to complete improvements to the city's wastewater treatment and collection system. Thayer's aging collection system is experiencing excessive inflow and infiltration and the wastewater treatment plant needs upgrades to maintain proper effluent limits imposed by Missouri Department of Natural Resources. Planned improvements include repairs to specific sections of the collection system and upgrades to the wastewater treatment facility, improving dissolved oxygen levels in the effluent. These improvements will help the city achieve its goal of reducing inflow and infiltration, meeting proper effluent limits, and practicing environmentally sound wastewater treatment. This is additional funding that will be used to complete improvements due to increased project costs.
MS	Cindy Hyde-Smith, Roger Wicker	Trent Kelly (01)	Alcorn County Water Association, Incorporated	\$7,285,000	\$4,032,000	This Rural Development investment will be used to make improvements to the water system including water treatment plants, distribution system and replacement of meters.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
MS	Cindy Hyde-Smith, Roger Wicker	Trent Kelly (01)	Mud Creek Water Association, Incorporated	\$2,873,000		This Rural Development investment will be used to construct two new wells, an elevated water tank and to add a water line extension that will provide service to 35 new customers.
MT	Steve Daines, Jon Tester	Greg Gianforte (At Large)	Roberts Carbon County Water & Sewer District	\$750,000		This Rural Development investment will be used to make wastewater improvements. The District is a Census Designated Place located approximated 46 miles southwest of Billings, MT. Funds will be used to upgrade and replace sewer services in the District's wastewater system improvement plant for eligible properties.
MT	Steve Daines, Jon Tester	Greg Gianforte (At Large)	Town of Ryegate	\$205,000	\$435,000	The Rural Development investment will be used to construct total retention lagoons that will allow the town to eliminate groundwater discharges, eliminating health threats from bacterial pathogens, waterborne viruses and protozoa from untreated or inadequately treated wastewater. Funds will also be used to rehabilitate or replace the lift station and add security fencing and safety equipment.
MT	Steve Daines, Jon Tester	Greg Gianforte (At Large)	City of Wolf Point	\$109,000	\$56,000	This Rural Development investment will be used to replace water mains in rural Roosevelt County, Wolf Point, Montana. The existing mains were first installed by the city of Wolf Point in approximately 1900, and 1950. These mains have reached the end of their effective life span and need to be replaced. The mains beneath the railroad tracks have been recently experiencing leaks. When the leaking mains were excavated for repair, the condition of the existing pipe was identified as having significant deterioration, and corrosion.
MT	Steve Daines, Jon Tester	Greg Gianforte (At Large)	Sanders County Sewer District at Paradise	\$770,000	\$190,000	This Rural Development investment will be used to install a wastewater collection and treatment system in the unincorporated town of Paradise, Sanders County, Montana. The Town of Paradise wastewater is currently treated by a variety of individual, on-site systems dating back to the early 1880's. These consist of railroad tie cribs, cesspools, car bodies, 55-gallon drums and direct discharge to soil. The current substandard treatment methods are contributing to degraded water quality for both the town's domestic water supply and the adjacent Clark Fork River. Due to the small size of the lots in the community, there is not sufficient space to locate appropriate septic and drain field systems on individual lots. Many of the residents are elderly and on fixed incomes. This project will install a wastewater collection system and a centralized treatment system. The system will improve the water quality and environmental quality of the community.
MT	Steve Daines, Jon Tester	Greg Gianforte (At Large)	City of Harlowton	\$750,000	\$596,750	This Rural Development investment will be used to finance improvements to the wastewater treatment systems in Harlowton, Wheatland County, Montana. These improvements consist of the installation of an Ultraviolet (UV) disinfection system and building, a non-potable water system and wet well, back-up generators, propane tank, lift station pump replacements, sludge removal and disposal, and a telemetry system for the lift station, blower building, and UV building. The primary purpose of these improvements is to upgrade the existing facilities required to alleviate a health and sanitary issue.
NC	Richard Burr, Thom Tillis	Gregory Murphy (03)	Town of Edenton	\$4,006,000	\$1,988,000	This Rural Development investment will be used to improve the wastewater treatment system for phase one of two phases of various improvements to its wastewater treatment system. Phase one includes improvements to the lagoon aeration system, headworks, pump station, disinfection system, administration building, and other necessary appurtenances. These improvements will allow the town to become compliant with its non-discharge permit. The improvements will benefit the town's 5,004 residents.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
NC	Richard Burr, Thom Tillis	Patrick McHenry (10)	Town of Lawndale	\$872,000	\$1,577,000	This Rural Development investment will be used to provide sanitary sewer service to an area of the town that is currently without sewer service. Many of the homes in this area currently depend on individual onsite septic systems which are failing. The proposed project will install approximately 16,785 linear feet of 8" gravity sewer line, 60 manholes, 141 cleanouts, service laterals, and necessary appurtenances to service 141 additional residences.
NC	Richard Burr, Thom Tillis	G.K Butterfield (01)	Edgecombe Water and Sewer District 6	\$425,000	\$1,273,000	This Rural Development investment will be used to cover additional proposed project costs. The proposed project is to make various improvements to the town of Princeville's water and sewer systems. These improvements include rehabilitation of seven sewer pump stations; rehabilitation and/or replacement of 79 sewer manholes; replacement of 40 water valves; rehabilitation and/or replacement of approximately 28,000 linear feet of 8-inch gravity sewer lines; replacement of 267 sewer service laterals; replacement of all water meters, emergency interconnection with Edgecombe Water and Sewer District No. 2; and necessary appurtenances.
NC	Richard Burr, Thom Tillis	Vacant (NC 11)	City of Marion	\$179,000		This Rural Development investment will be used to provide additional financing. The original project was to address significant storm-water management needs due to the emergence of sink holes within the Community Building Park and City Hall area of the city.
NC	Richard Burr, Thom Tillis	George Holding (02), Richard Hudson (08)	Town of Carthage	\$1,703,000	\$4,605,000	This Rural Development investment will be used to replace the existing interconnection force-main with approximately 31,000 linear feet of new 16-inch force-main; upgrade the interconnection pump station; replace existing pump, controls and generators; as well as modify the electrical switchgear at two other existing pump stations. The total cost for the project is \$6,308,000 which will benefit the 2,209 residents of the town.
NC	Richard Burr, Thom Tillis	Patrick McHenry (10)	Town of Columbus	\$973,000	\$980,000	This Rural Development investment will be used to construct a new 500,000 gallon ground storage tank with associated site work and piping, approximately 2,430 linear feet of water line, and approximately 2,025 linear feet of sewer line. The project will benefit all 2,047 residents of the town.
NC	Richard Burr, Thom Tillis	Dan Bishop (09)	Town of Red Springs	\$766,000	\$1,746,000	This Rural Development investment will be used to provide additional financing to balance the project budget. The project involves rehabilitation of the existing balance the project budget due shortfalls and allow the project to proceed to constructing water treatment plant, improvements at the three existing water supply wells, improvements at the water storage tanks sites, and replacement of deteriorated water lines, and necessary appurtenances.
NC	Richard Burr, Thom Tillis	G.K Butterfield (01)	Town of Warrenton	\$228,000	\$733,000	This Rural Development investment will be used to provide additional financing to cover construction costs. The project includes making various improvements to the town's water and sewer system infrastructure, plus improvements to the administrative/utility department building.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
NE	Deb Fischer, Ben Sasse	Adrian Smith (03)	Village of Clearwater	\$311,000	\$330,600	This Rural Development investment will be used to provide additional financing for a sewer improvement project that will upgrade the existing collection system and construct new lagoons required to meet applicable health and sanitary standards, specifically the National Pollutant Discharge Elimination System (NPDES) limits. The effluent from the village's one cell-controlled discharge lagoon is not able to meet the present permit levels making the village in violation of the Clean Water Act NPDES permit. The village is also having infiltration and inflow issues with the collection system, which results in high inaccurate wastewater flows for the village, causing more wear and tear on the system. The suggested improvements are to construct a new 3-cell lagoon system with a controlled discharge via land application, a combination of replacement and relining of the collection system, and the installation of new water meters. The existing lift station will be updated. The new lagoon system will put them back in compliance with the NPDES permit, and the collection system improvements and water meter installation will reduce the amount of infiltration and inaccurate readings of wastewater flows.
NE	Deb Fischer, Ben Sasse	Jeff Fortenberry (01)	City of Lyons	\$1,000,000	\$586,000	This Rural Development investment will be used to improve the city's water treatment plant in order to meet applicable health and sanitary standards. The city has an old iron and manganese removal plant that was built in 1978. It has an aerator tower, flocculation tank, and four-cell gravity filters. The effluent is able to meet the Safe Drinking Water Act. The facility, however, is 40 years old and corrosion of the tanks (treatment vessels) for the iron and manganese are beginning to leak. Since the State of Nebraska is making an effort to make people aware of manganese, this is considered a health hazard. The project will alleviate the problem by replacing the treatment vessels.
NE	Deb Fischer, Ben Sasse	Adrian Smith (03)	Village of Hyannis	\$1,457,000	\$1,152,300	This Rural Development investment will improve the water system in the village of Hyannis. Aging infrastructure will be replaced including the storage tank, distribution pipe, valves, fire hydrants, and the purchase and installation of new meters. Additionally, funds will replace deteriorating parts of the collection system. The project will ensure a safe water source and promote water conservation practices in this rural community.
NE	Deb Fischer, Ben Sasse	Adrian Smith (03)	Village of Page	\$40,000	\$61,000	This Rural Development investment will be used to make improvements and upgrades to the village's current water system. The village is having unaccounted for water and one of its two wells is not able to meet average and maximum day demand without treatment. The village does have a treatment plant. The village is not meeting certain applicable health or sanitary standards, specifically not having backup power. Backup power would provide a water storage in an emergency. Improvements are to update equipment at the water treatment plant and well by installing backup power at both. New water meters will be installed. Replacing 2,200-linear feet of water mains that are necessary for fire suppression.
NH	Maggie Hassan, Jeanne Shaheen	Chris Pappas (01)	Sanbornville Precinct	\$2,981,000	\$695,885	This Rural Development investment will be used to replace outdated water system infrastructure from the 1930's. This project will resolve a state health and sanitary issue by replacing 2.34 miles of failing bituminous coated steel water mains, as well as make minor upgrades to the source pump house facility. The pump house upgrades will include treatment and chemical storage to prevent further corrosion of the equipment and also update mechanical and electrical systems which will improve operator safety and efficiency. These improvements will bring the system into both state and Occupational Safety and Health Administration compliance and provide enhanced water quality and reliability for 1,056 residents. The engineering study and environmental report were funded in 2019 with a \$30,000 Rural Development Special Evaluation Assistance for Communities and Households Grant.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
NJ	Cory Booker, Robert Menendez	Jeff Van Drew (02)	West Wildwood Borough	\$983,000	\$954,200	This Rural Development investment will be used to make improvements to portions of the sanitary sewer system along Poplar and G Avenues. The sewer system on each roadway will be excavated and new pipe, manholes and service laterals will be replaced. This project will help prevent and eliminate flooding and avoid water from entering the sewer pipes along this area of the borough.
NJ	Cory Booker, Robert Menendez	Tom Malinowski (07)	Borough of Flemington	\$3,758,000	\$1,142,000	This Rural Development investment will be used to install a new elevated water storage tank with approximately 300,000-gallons of capacity. Upon completion, the existing standpipe will be repaired and rehabilitated to ensure compliance with the New Jersey Safe Drinking Water Standards, as well as protect the health and safety of the general public. In addition, the proposed improvements will bring the Borough's potable water system into conformance with the New Jersey Department of Environmental Protection Division of Water Supply and Storage Regulations. This project will benefit approximately 4,500 residents.
NJ	Cory Booker, Robert Menendez	Chris Smith (04)	Lakehurst Borough	\$960,000	\$212,200	This Rural Development investment will be used to replace deteriorated water mains and the replacement of water services with trench restorations to portions of the Borough of Lakehurst. The existing Asbestos-cement pipes will be upgraded with new Ductile Iron Pipe. Approximately 6,373 linear feet of water mains will be 8-inch diameter and 1,575 linear feet will be replaced with 6-inch diameter water mains. This project will improve the water distribution system and service to over 2,600 rural residents in the borough.
NM	Martin Heinrich, Tom Udall	Xochiti Torres Small (02)	City of Grants	\$3,008,000	\$1,968,500	This Rural Development investment will be used to finance a wastewater improvement project for the City of Grants. The much-needed improvements to the wastewater treatment system will include replacing the wastewater lines throughout the City of Grants and surrounding area. By doing so, the new pipelines will eliminate the risk for ground water contamination due to the old and faulty pipelines. The upgrade to the wastewater system will also allow for continued growth for the city of Grants. The City of Grants is located in Cibola County, in northwest New Mexico with a population of approximately 9,100 residents.
NM	Martin Heinrich, Tom Udall	Xochiti Torres Small (02)	Alto De Las Flores Mutual Domestic Water Consumers Association	\$298,000	\$432,000	This Rural Development investment will be used to provide additional funding to complete their project by including the renovation of Well #4, water line extensions along with distribution line upgrades. This additional funding, in conjunction with their previous obligated funding through Rural Development and the State Leveraging Funding for a total project cost of \$4,136,498. The additional funding will allow the Association. This project will address the community's health and sanitary health risk of high concentration of iron and manganese, which produces an unpleasant odor and unacceptable quality of drinking water. The project will connect the existing system to a different aquifer, which does not have these problems. In addition, it will result in the Association's system to be more functional and operational. The proposed improvements will be used in conjunction with the existing facility to provide safe and reliable drinking water to the community. The project will benefit 1,153 residents that make up the Alto De Las Flores Mutual Domestic Water Consumers Association located six miles north of Ruidoso, New Mexico.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
NM	Martin Heinrich, Tom Udall	Xochiti Torres Small (02)	Cottonwood Rural Water Association	\$1,164,000	\$2,872,000	This Rural Development investment will be used to improve the water system of the Cottonwood Rural Water Association near Artesia, New Mexico. The improvements will include upgrading the existing undersized distribution lines for future growth and to provide enough water for fire flow. The funding will also pay for the installation of fire hydrants and will upgrade service meters along the proposed distribution line upgrades. By doing so it will match current water meters in the remaining service area. Funding will also pay for the installation of a mixer at the Firehouse tank that will resolve the stagnant water issue. These funds will also be used to acquire approximately 50 acre-feet of water rights that will allow for anticipated growth in the area. Also, the funding will allow the purchase a hydrov machine to allow the Association to locate existing waterlines and other utilities by non-destructive means. This allows the Association to conduct more line repairs and save water loss due to inadvertent line breaks and avoid costly damage to other utilities. This project will address the Association's infrastructure improvements needs, including the lack of backflow devices at the customer service meter, which is a health and sanitary concern by opening the system to potential contamination. Many of these rural services contain livestock watering devices and use pesticides for lawns and gardens that are the basis for the health and sanitary backflow risk. The proposed improvements will be used in conjunction with the existing facility to continue providing safe and reliable drinking water to the community. The project will benefit their existing 608 residential and 23 commercial users.
NM	Martin Heinrich, Tom Udall	Xochiti Torres Small (02)	Village of Williamsburg	\$1,249,000		This Rural Development investment will be used to improve and expand the existing wastewater delivery system in Village of Williamsburg, New Mexico. This is a much-needed extensive upgrade of the Village's sewer line delivery system. The sewer system is in bad need of repair and replacement because of issues such as the backup of sewage in the sewer lines in residential neighborhoods. The existing wastewater system was built in the 1940's with a small expansion made in the early 2000's to a section of the village north of Broadway. Nonetheless, the village of Williamsburg applied for the funding because the old sewer lines are failing. There is a concern the deteriorated sewer lines could lead to the leaching of sewage into the groundwater which could make its way to the Rio Grande. When construction is completed the improvements will include; the installation of two 22-KW back-up generators at each lift station location along with other needed equipment. The Riverside and Central Lift Stations will receive much needed repairs to the wet wells and to mend cracks and replace the broken upper portion of the manholes and seal the concrete. Pumps, motors and valves within the dry pit will also be replaced. The new control panels will be installed to run the new motors, local alarm systems, remote terminal units and telemetry equipment. All of which will be compatible with the of city of Truth or Consequences sewer system. The funding will also pay for the replacement of six-inch lines with 3,188 linear feet of 8-inch sewer line and the rehabilitation of 5,671 linear feet of 8-inch sewer line. 240 manholes will be refurbished and the extension of the collection system at the southwest corner of the village will see 1,000 linear feet of low-pressure sewer lines added with two grinder sewer pumps. The project will benefit the existing 229 residential homes and 17 commercial users.
NY	Kirsten Gillibrand, Charles Schumer	Elise Stefanik (21)	Town of Cape Vincent	\$6,055,000	\$1,400,000	This Rural Development investment will be used to provide assistance to residents in the town of Cape Vincent that have problems with their wells, with insufficient quantity and poor-quality water. Many of these wells are shore wells, which are susceptible to surface water contamination. The proposed project includes the installation of approximately 5 miles of new water mains supplying 168 new connections and will utilize the nearby village of Cape Vincent to purchase their excess capacity of water. This project will provide clean drinking water to 438 residents.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
NY	Kirsten Gillibrand, Charles Schumer	Tom Reed (23)	Town of Phelps	\$1,040,000	\$998,000	This Rural Development investment will be used to provide a new distribution system for the proposed town of Phelps Melvin Hill Water District Ext 2. It will provide a safe and reliable potable water supply to 192 residents in the proposed district.
NY	Kirsten Gillibrand, Charles Schumer	Elise Stefanik (21)	Town of Massena	\$3,500,000	\$503,000	This Rural Development investment will be used to finance water main improvements in the town of Massena's East Massena Consolidated Water District. This project includes replacing the existing corroded ductile iron water mains on Haverstock Road, North Raquette River Road, Smith Road, Trippany Road, O'Neil Road and NYS Route 131. In addition, hydrant assemblies and valves would be replaced or restored as needed. The water main piping would generally be placed in the same trench as the existing water main piping.
OH	Sherrrod Brown, Rob Portman	Brad Wenstrup (02)	Clermont County Commissioners	\$4,000,000	\$1,000,000	This Rural Development investment will be used to offset costs associated with constructing a new wastewater treatment system that will serve Newtonsville and the Little Miami Watershed that surrounds it. Newtonsville is part of the East Fork Little Miami River Basin that connects to the Little Miami River, which is protected by a State of Ohio Scenic River designation and included in the National Wild and Scenic Rivers System. Wastewater from the Newtonsville area currently is treated by onsite treatment systems, of which more than 40 percent have failed or are at risk of failure. Downstream samples indicate untreated wastewater from these 171 systems are negatively impacting the Little Miami River Watershed. The modernized wastewater treatment plant will help bring Newtonsville into Environmental Protection Agency compliance, protecting the health of the residents and wildlife in the Little Miami Watershed.
OK	James Inhofe, James Lankford	Frank Lucas (03)	RWS & SWMD No. 1, Beckham County	\$190,000	\$80,000	This Rural Development investment will be used to replace an 8-inch water line. This water line crosses the North Fork of the Red River and was destroyed by flooding. The District made temporary repairs to reinstate water service to their customers, but are now needing assistance for permanent replacement. Approximately 3,500 residents will benefit from this project.
OK	James Inhofe, James Lankford	Frank Lucas (03)	RWS & SWMD No. 1, Beckham County	\$451,000	\$190,000	This Rural Development investment will be used to replace an 8-inch water line. This water line crosses the North Fork of the Red River and was destroyed by flooding. The District made temporary repairs to reinstate water service to their customers but are now needing assistance for permanent replacement. Approximately 3,526 residents will benefit from this project.
OK	James Inhofe, James Lankford	Tom Cole (04)	Maysville Municipal Authority	\$1,826,000	\$805,000	This Rural Development investment will be used to replace the water distribution system in the town of Maysville. This system is almost 50 years old and has many leaking lines, inoperable valves and pressure problems. They are under an Oklahoma Department of Environmental Quality (DEQ) consent order. This investment will allow them to make the needed improvements to comply with the DEQ regulations. These improvements will benefit the 1,232 residents of the Maysville Municipal Authority with access to a safe and dependable supply of drinking water.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
OK	James Inhofe, James Lankford	Markwayne Mullin (02)	Porum Public Works Authority	\$3,554,000		This Rural Development investment will be used to make water system improvements, to meet the needs of the Porum, OK and their local service area. The Porum Public Works Authority (PWA) owns and operates a conventional surface water treatment plant near Lake Eufaula, the water source for the PWA. The plant is 6.6 miles west of the town of Porum and was built in the 1970's. The PWA serves water to 2,094-meters, many of which are lakeside homes, businesses, and rural customers around the town of Porum. The distribution system has approximately 230 miles of pipe with piping that ranges from 2-inch to 8-inch. The system has four existing water storage tanks and three pump stations. The system currently suffers from a 25-35 percent water loss situation. The existing hydraulics are poor due to overgrowth and underrated piping. Low pressures are common due to undersized line and frequent line breaks. Key line replacements need to occur throughout the system as well as storage improvements. A new pump station is proposed to be constructed in the rural area southeast of Porum. These improvements will alleviate health and sanitary issues related to low pressures in the distribution system and addressing leaking water lines will correct potential contamination sources. This investment will benefit the users of the system with a safe and adequate supply of drinking water.
OR	Jeff Merkley, Ron Wyden	Greg Walden (02)	City of Echo	\$929,000	\$769,875	This Rural Development investment will be used to upgrade and improve the efficiency of the wastewater treatment plant for the city of Echo, in northeast Oregon. The city's existing lagoon wastewater treatment system has not seen any major improvements since 1985 and has several deficiencies that contribute to the city's ongoing violation of its permit from the Environmental Protection Agency for discharge into the Umatilla River. As a result, the city is under a Mutual Agreement and Order from the Oregon Department of Environmental Quality to improve its effluent quality. This project will bring the city back into compliance with its permit requirements, as well as create the capacity to accommodate current and increased wastewater flows. By performing several upgrades to the lift station and pressure main and installing a new fountain system, this project will reduce the total amount of effluent that needs to be disposed of. This project will also construct a pipeline to transport the effluent to the city of Stanfield's collection system, eliminating the need for discharge to the Umatilla River. This also reduces the capital outlay by eliminating the need for additional storage or treatment infrastructure while increasing overall treatment capacity. Overall, this project will resolve outstanding permit violations, and ensure that this rural community of 699 people has a safe, reliable wastewater treatment system to meet their needs for years to come.
PA	Robert Casey, Patrick Toomey	Guy Reschenthaler (14)	Redstone Township Sewer Authority	\$7,748,000	\$5,424,300	This Rural Development investment will be used to construct gravity sewer lines, four pump stations, force main and a 150,000 gallon per day expansion of the existing Redstone Township Sewer Authority. This project will provide service to 460 new Equivalent Dwelling Units within the township of Redstone. It is important to the Dunlap Creek because currently the project area consists of wildcat or malfunctioning on-lot sewage systems that discharge raw or partially untreated sewage into unnamed tributaries to the creek. This project will alleviate health and sanitary problems in the proposed project areas.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
PA	Robert Casey, Patrick Toomey	Glenn Thompson (15)	Brockway Borough Municipal Authority	\$2,237,000	\$396,000	This Rural Development investment will be used to re-coat the interior and exterior walls of the existing Whetstone High Street water tank and also install a mixer. In addition, there will be a new ground storage tank installed beside the Whetstone entry point building along with a trailer mounted diesel generator to park next to the building. This generator will address the emergency power needs of the motor operated valve, and also maintain operation of the monitoring and chemical feeds into the building that currently only use a battery for the monitoring panel. Funds will also be used to replace the waterline pipes. This project will alleviate water issues found within the authority boundaries.
PA	Robert Casey, Patrick Toomey	Glenn Thompson (15)	Rouseville Borough	\$882,000	\$590,000	This Rural Development investment will be used to rehabilitate and upgrade the borough of Rouseville's existing water treatment plant, water sources, storage, and distribution system. Funds will also be used for several valve replacements and electrical upgrades. This project will fund the replacement of the security fencing and the installation a new generator as required by Pennsylvania Department of Environmental Protection (DEP) for well pumps elevated above flood levels. The remaining funds will be used for several upgrades to the plant which include new meters, block replacement on the same foundation, lab, and equipment. The water storage tank will be sandblasted and painted along with a new generator installation that is required by PA DEP. The distribution system will provide new residential water meter replacement and replacement of water lines within the borough.
PA	Robert Casey, Patrick Toomey	Scott Perry (10)	Central Wayne Regional Authority	\$2,987,000	\$205,000	This Rural Development investment will be used to replace sanitary sewer lines and manholes. The funds will also be used to reinstate 134 lateral connections within the Crestmont area of Honesdale borough. The existing pipe and manholes are to be removed and the lines abandoned in place are to be filled and capped.
RI	Jack Reed, Sheldon Whitehouse	Jim Langevin (02)	New Shoreham Town	\$1,343,000	\$1,059,788	This Rural Development investment will be used to replace approximately 3,800 linear feet of 10-inch water main along Payne Road and High Street. The new water main will be installed in the same trench as the existing water main. The new 10-inch water main will be polyvinyl chloride (PVC) and will connect to the existing 10-inch PVC water main on High Street near 45 High Street. This project represents a modest approach and the most reliable and cost effective solution to provide a safe and reliable water distribution to the customers of the town.
SC	Lindsay Graham, Tim Scott	Joe Cunningham (01)	Town of Awendaw	\$70,000	\$63,200	This Rural Development investment will be used to finance Phase II of a well site in the town of Awendaw. Funds will provide water service to 1,247 residents and allow the town to bring their system into compliance with DHEC requirements.
SD	Mike Rounds, John Thune	Dusty Johnson (At Large)	City of McIntosh	\$193,000	\$302,000	This Rural Development investment will be used to provide additional financing for a project to install a pressure boosting station, water meters and meter pits, and water main replacement where needed within the city of McIntosh, SD. This investment will result in better water pressure for the city, and the capability of the city to accurately measure and bill for the water being used by the citizens. Increased water pressure is needed to alleviate a potential health and sanitary concern with sudden drops in the pressure levels within the system. This investment is required due to the age and condition of the existing water system, including aged water meters. The residents of the city will benefit from the increased water pressure in their homes, as well as reducing the likelihood of any contamination issues from sudden drops in water pressure.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
SD	Mike Rounds, John Thune	Dusty Johnson (At Large)	Town of Delmont	\$888,000	\$763,800	This Rural Development investment will be used to help alleviate major sewer infiltration and inflow into the soil within the town of Delmont. The town of Delmont is in Douglas County, South Dakota. This project has three different elements within the town of Delmont's sewer infrastructure. First element includes the replacement or lining of approximately 18,500 feet of deficient sewage mains throughout the community, including rehab or replacement of several manholes and construction of three new manholes. The second element is Improvements at the wastewater treatment facility, including installation of over 2,000 tons of riprap, embankment construction, pond dike shaping, sludge removal, and improvements to the gravel service road leading to the facility. The third element is to rehabilitate their lift station and to purchase a new generator.
SD	Mike Rounds, John Thune	Dusty Johnson (At Large)	City of Madison	\$3,214,000		This Rural Development investment will be used to help finance the wastewater system improvements in Madison, SD. This aged system will have the existing clay pipe replaced or lined with cured-in-place pipe. Through this funding, 33 manholes will also be replaced. The project will improve the sewer services throughout the city of Madison and provide a rehabilitated collection system. Madison is located in Lake County, South Dakota.
SD	Mike Rounds, John Thune	Dusty Johnson (At Large)	City of Madison	\$3,434,000		This Rural Development investment will be used to help finance the storm sewer system improvements in areas of Madison, SD. New storm sewer piping will be installed, the existing storm sewer manholes, junction boxes, and drop inlets will be replaced. In these locations, intersections will be made to meet ABAAS accessibility requirements. Madison is located in Lake County, South Dakota.
SD	Mike Rounds, John Thune	Dusty Johnson (At Large)	City of Eureka	\$3,577,000	\$1,303,000	This Rural Development investment will be used to finance improvements to the city of Eureka's sewer collection system. Eureka will replace or reline outdated collection lines throughout the community. These improvements will help alleviate inflow and infiltration caused by deficiencies in the system and will provide a modernized sewer system for the community's residents. The enhancements will provide a more unified sewer collection system for this rural South Dakota community.
TN	Lamar Alexander, Marsha Blackburn	Scott Desjarlais (04)	Bedford County Utility District	\$4,500,000		This Rural Development Investment will be used to make improvements to the Bedford County Utility District water system. Improvements will consist of the installation of ten-inch diameter transmission line and six-inch and eight-inch diameter water lines. Upgrading the pumping capacity will allow the District to deliver sufficient water to the growing customer base. Also, upgrades to the water treatment plant to meet more stringent drinking water standards.
TN	Lamar Alexander, Marsha Blackburn	Jim Cooper (05)	Pleasant View Utility District	\$3,400,000		This Rural Development investment will be used to construct approximately 17,500 linear feet of ten-inch force main between the Cheatham County High School and the Wastewater Treatment Plant. Additionally, Pleasant View Utility District will purchase property adjacent to the existing Wastewater Treatment Plant and develop the property to add approximately 272,000 gallons per day of drip irrigation area. The projected is needed to accommodate the rapid growth of the service area.
TN	Lamar Alexander, Marsha Blackburn	David Kustoff (08)	Crockett Mills Utility District	\$1,442,000	\$528,000	This Rural Development investment will be used to upgrade the high service pumps, clean and service the raw water wells, and perform maintenance in the aerator at the Water Treatment Plant. In the distribution system the old four-inch asbestos cement pipe will be replaced with new four-inch polyvinyl chloride pipe and the old water meters will be upgraded to new Automated Read Meters.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
TN	Lamar Alexander, Marsha Blackburn	Scott Desjarlais (04)	Big Creek Utility District	\$300,000		This Rural Development investment will be used to replace six-inch water line on State Routes 108 and 399 with a 12-inch ductile iron water line installed by open cut, along with the replacement of service lines and reconnection of service meters. The goal of this rehabilitation project is to reduce water loss, meet required maintenance, energy, increase pressure, and to decommission two existing water tanks. It is believed that this project will ultimately lead to greater efficiency within the water system, and a higher level of service to customers.
TN	Lamar Alexander, Marsha Blackburn	John Rose (06)	Old Gainesboro Road Utility District	\$2,800,000		This Rural Development investment will be used to construct an additional 16-inch transmission main to support the southern side of Old Gainesboro Road Utility District's service area. This line will provide additional volume and pressure to the system as well as create a backup main to allow repairs to the original main. Furthermore, this project will allow the Utility District to continue to service this growing area.
TX	John Cornyn, Ted Cruz	Henry Cuellar (28)	East Central SUD	\$4,940,000		This Rural Development investment will upgrade approximately 5 miles of distribution lines to 12-inch polyvinyl chloride pipe which will aid in providing adequate flow and water pressure to current and future residents along Highway 87, Cooksey Road and Loop 1604. East Central SUD provides service to rural areas in Bexar, Guadalupe and Wilson counties.
TX	John Cornyn, Ted Cruz	Pete Olson (22)	Fort Bend County Fresh Water Supply District #2	\$4,150,000		This Rural Development investment will improve the water quality and pressure in the Four Corners and Rio Brazos service areas. The Four Corners area includes two water production facilities, one with a water well, that process, store, and repressure surface water, including two control buildings, the construction of 1,462- linear feet of 12- inch waterline to provide a looped system that will allow the District operator to better isolate leaks and minimize the number of homes without water during a waterline main break and repair. In the Rio Brazos area improvements include the expansion of water production to better serve their customers and drainage improvements within the District. Fort Bend County FWSD No. 2 provides service to the communities in the Rio Brazos and Four Corners area located in Fort Bend County.
TX	John Cornyn, Ted Cruz	Jodey Arrington (19)	City of Seagraves	\$4,099,000		This Rural Development investment will be used to update the wastewater treatment plant and reline the existing ponds. The proposed improvements include adding a mechanical clarifier, electrical upgrades, replacing the sludge pump equipment and sludge drying beds. The improvements to the city's existing operation will bring the city into compliance with the state regulatory permit requirements and allow additional flow.
TX	John Cornyn, Ted Cruz	Henry Cuellar (28), Vicente Gonzalez (15)	Green Valley Special Utility District	\$2,840,000		This Rural Development investment will be used to provide additional financing for construction for two 1-million-gallon elevated storage tanks at Plant 3 and Plant 4. Based on the projected population and water service connections growth within Green Valley Special Utility District's system, the proposed projects will help provide a system that can meet storage and distribution requirements for the service area.
TX	John Cornyn, Ted Cruz	Louie Gohmert (01)	Rehobeth WSC	\$117,000	\$82,000	This Rural Development investment will be used to remove and replace the existing undersized waterlines and related appurtenances along County Road 302 with 4-inch diameter lines in order to comply with state regulatory requirements. Rehobeth Water Supply Corporation is small rural water system that faces compliance challenges of today's state and federal requirements, while delivering fresh and reliable drinking water with an undersized and aging system.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
TX	John Cornyn, Ted Cruz	Jodey Arrington (19)	IRA WSC	\$550,000	\$450,000	This Rural Development investment will be used to provide additional financing to complete water system improvements including replacing water lines, valves, constructing an elevated storage tank a supervisory control and data acquisition system. The goal of the project is to meet the Texas Commission on Environmental Quality requirement for line size, water flow and reduce the water loss due to leaks. The Water Supply Corporation is located in rural Scurry County and serves a population of about 6,200.
TX	John Cornyn, Ted Cruz	Chip Roy (21)	Nueces River Authority	\$359,000	\$4,641,000	This Rural Development investment will be used to provide wastewater service to 240 residents in the Twin Forks area and other local subdivisions surrounding the city of Leakey. The Texas Water Development Board will leverage funds to construct the collection lines.
UT	Mike Lee, Mitt Romney	Rob Bishop (01)	Millville City	\$1,286,000	\$587,000	This Rural Development investment will used to improve the quality of its culinary water for Millville City. This project will help the city drill a new well and construct a new well house with all the modern facilities necessary to the system.
UT	Mike Lee, Mitt Romney	John Curtis (03)	Wellington City Corporation	\$3,000,000	\$1,370,000	This Rural Development investment will provide assistance in replacing Wellington City's aged and failing wastewater treatment system. This project will construct and install a new system, which includes replacing more than 90 percent of distribution lines.
UT	Mike Lee, Mitt Romney	Rob Bishop (01)	Woodland Mutual Water Company	\$598,000	\$322,000	This Rural Development investment will be used to provide additional financing to rehabilitate and upgrade the water system for the community of Woodland, Utah. The existing water system for this community does not provide adequate fire flow, pressure, or storage to meet state standards. This project will improve all components of this water system, including storage, source and distribution, which will create a more cohesive system to ensure a safe, reliable water supply. It will also free residents from the cost of continual repairs required by the aged and underperforming structure.
VA	Tim Kaine, Mark Warner	Abigail Spanberger (07)	Town of Blackstone	\$3,200,000		This Rural Development investment will be used to make water and sewer system improvements. Water improvements at the treatment plant include the replacement of gate valves that will not close properly. In addition, the air diffuser piping in the media filter will be repaired, and the media in all five filters will be replaced. Improvements in the distribution system include the replacement (600 linear feet of 10-inch water main; 800 linear feet of 6-inch water line; and 1,200 linear feet of service line) of cast iron pipe with polyvinyl chloride pipe, thereby improving flow and reducing the number of interruptions in service because of pipe breaks. This new pipe will replace pipe with lead-soldered joints ensuring conformance to the Virginia Department of Health's Waterworks Regulation 12 VAC5-590-375, thereby correcting the existing health hazard. In addition, eight gate valves and two fire hydrants will be installed, and approximately 120 residential water meters will be replaced. These distribution improvements will improve accountability, increase water pressure, improve fire flow, and reduce the amount of maintenance time and associated costs fixing water line breaks. Sewer improvements include the installation of 1,500 linear feet of 8-inch collection line; 1,500 linear feet of 4-inch sewer lateral; 6 manholes; and 29 cleanouts. Project costs also include the refinancing of existing debt that cannot be negotiated at lower interest rates.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
VT	Patrick Leahy, Bernard Sanders	Peter Welch (At Large)	Town of Fair Haven	\$3,720,000	\$2,658,000	This Rural Development investment will be used to improve the Fair Haven wastewater treatment system to address issues of aging components in a facility built in 1968. Approximately 2,700 people will benefit from this urgently needed project which includes a more efficient processing system, renovations to the operator's building, and installation of a computer-based supervisory control and data acquisition (SCADA) system. These improvements will help reduce operating costs, add redundancy, and lead to better pollution control for the community.
WA	Maria Cantwell, Patty Murray	Dan Newhouse (04)	City of Leavenworth	\$1,476,000	\$3,967,000	This Rural Development investment will be used to finance a wastewater treatment facility with a primary focus to mitigate phosphorus levels in the Wenatchee River which have been determined by the Washington State Department of Ecology to be higher than permitted in the waters of the river. The subsequent funding was a result of higher than anticipated contractor bids received for the project and costs for further enhancements to the treatment plant that were exposed during the design phase.
WA	Maria Cantwell, Patty Murray	Derek Kilmer (06)	City of Westport, Washington	\$3,039,000		This Rural Development investment will be used to drill two new deep wells and connect them to existing infrastructure. The new wells will provide sufficient high quality water to meet the City of Westport's current demand for water for domestic, industrial and commercial supply. It will also provide enough water to support expansion of water-intensive seafood processing industries in Westport for the foreseeable future.
WA	Maria Cantwell, Patty Murray	Rick Larsen (02)	Rocky Point Heights Community Club	\$450,000		This Rural Development investment will be used to replace aging water distribution mains for the Rocky Point Heights Community Club (RPCC), an incorporated homeowners association located at Rocky Point Heights, a neighborhood on the northwest side of Camano Island. Their wells and storage facilities are held jointly (Combined Water) with Brentwood, an adjoining neighborhood. RPCC manages their own water distribution system, which was originated in 1960. The new distribution system will improve water quality and capacity for approximately 200 residents.
WA	Maria Cantwell, Patty Murray	Kim Schrier (08)	King County Water District 123	\$2,333,600		This Rural Development investment will be used to construct a new water reservoir. Preston is an unincorporated historic mill town on the northeast edge of the large Tiger Mountain State Forest. Their current water system is made up of a well, pump line, and the existing storage tank (which will be replaced), plus water lines feeding the tank.
WA	Maria Cantwell, Patty Murray	Kim Schrier (08)	Sallal Water Association	\$6,528,500		This Rural Development investment will be used to construct a reservoir, a new headquarter building and equipping a new well for the Sallal Water Association, which supplies potable water to about 1,700 connections serving approximately 5,000 people throughout the service area, including the Wilderness Rim Association. The system currently supplies around 190 million gallons of water each year using three wells to meet the demands of its members.
WA	Maria Cantwell, Patty Murray	Jamie Herrera Beutler (03)	City of Stevenson	\$873,000	\$70,600	This Rural Development investment will be used to replace the Rock Creek, Kanaka, Cascade and Fairgrounds Pump Stations, increase the sewer pipe size leading up to the Rock Creek Pump Station and provide flood protection to the City of Stevenson's wastewater treatment plant. The result is an increase in capacity to handle high-rain events, reduce energy costs with more efficient pumps, improve resiliency with back-up power and increase flood protection with improved drainage at the treatment plant.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
WI	Tammy Baldwin, Ron Johnson	Tom Tiffany (07)	City of Cumberland	\$6,124,000	\$2,071,000	This Rural Development investment will be used to upgrades to the city's gravity sewer system. Upgrades include lining and replacement of priority sanitary sewer segments throughout the city to reduce inflow and infiltration (I/I) received at the wastewater treatment plant (WWTP), investing in the sanitary sewer infrastructure to extend the useful life, upgrading aging manholes, addition of chimney seals on all manholes to prevent infiltration, lift station upgrades or replacement and replacing of force main that can no longer be rehabilitated. The city will also be extending utilities to the location of a new hospital. This is a vital need for the hospital and is critical for residential growth on the northwest side of the city.
WI	Tammy Baldwin, Ron Johnson	Mike Gallagher (08)	Village of Sister Bay	\$300,000		This Rural Development investment will provide additional financing for the wastewater treatment facility project funded in Fiscal Year 2019. This project will include the following improvements to the facility: oxidation ditch drives and shafts, clarifier drive replacement, clarifier dome, painting and septage handling, replacement of the electrical power distribution, HVAC equipment and a new SCADA system. Expansion will also take place to the service building/garage including a 5-stall garage, electrical room, maintenance room, upgrades to become ADA compliant, upgrades to heating/HVAC, electrical and high-speed internet. The current facility, put into use in 1990, has performed satisfactorily but is becoming increasing difficult to maintain critical equipment due to unavailability of spare parts.
WI	Tammy Baldwin, Ron Johnson	Mike Gallagher (08)	City of Gillett	\$484,000	\$82,000	This Rural Development investment will be used to cover additional costs incurred on the following project funded in 2017: Upgrades to the City of Gillett water distribution and sewer collection systems. Water mains in the proposed area are comprised primarily of cast iron and are generally in poor condition. The water mains are being replaced due to the number of water main breaks and age. Sewer mains in the proposed area are comprised of clay tile that is in generally poor condition. They have sustained excessive infiltration due cracks in the pipes, leaking joints and tree root intrusion. Upgrades include replacing sewer mains on three streets to remove root penetration, repair cracks and increase slopes in some areas to meet WI Department of Natural Resources requirements.
WI	Tammy Baldwin, Ron Johnson	Mark Pocan (02)	Village of Rock Springs	\$396,000	\$228,000	This Rural Development investment will be used for upgrades to the village sanitary sewer system that was impacted by major reoccurring flooding in 2008, 2010, 2018 and 2019. The village has three sanitary sewer lift stations of which #2 and #3 were impacted by the floodwaters causing major damage to the equipment, resulting in backups into several basements and wastewater bypass pumping into the Baraboo River. Due to the damage to the two upstream lift stations, lift station #1 received excessive wear and tear. The problems with the lift stations are ongoing as they are inundated every time the Baraboo River rises. The village plans to implement the following sanitary sewer projects: replace lift stations #2 and #3 that were damaged in 2008 and 2018 floods, upgrade or replace lift station #1 which is located downstream of #2 and #3 to increase the pumping capacity and handle wastewater flows during major flood events and construct sanitary sewer mains to serve a residential area located outside of the floodplain for single family homes and apartments that are relocating out of floodplain areas.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
WI	Tammy Baldwin, Ron Johnson	Ron Kind (03)	City of Viroqua	\$3,023,000		This Rural Development investment will be used for water and sewer utility upgrades in the south central area of the City of Viroqua. Funds will be used to replace cracked and missing sewer mains in the affected areas with 8-inch polyvinyl chloride that will prevent leakage into the ground and provide stability and reliability of the system. This project will address sewer overflows that are significant health and sanitary issues. Funds will also be used to install 8" iron watermains and replace main valves, hydrants and utility owned portions of the water service. This project will address issues with undersized cast iron mains and fire flow that are significant health and sanitary issues, lead gooseneck connected to galvanized lines, watermains that have lead joints, valves that are hard to operate and don't hold water and requirements for minimum separation.
WI	Tammy Baldwin, Ron Johnson	James Sensenbrenner (05)	Village of Lannon	\$4,998,000	\$3,493,000	This Rural Development investment will be used to upgrade its water system. This project will extend the water main and add 175 residential customers and one commercial customer to the existing system. The project also includes the addition of an acquired well and well facility. This project is essential by providing a backup water source in the event the well would become contaminated or have a break down and to extend service to homeowners who have private wells that are failing. Approximately 1,100 residents will benefit from this project.
WV	Shelley Capito, Joe Manchin	David McKinley (01)	Town of Sand Fork	\$500,000	\$500,000	This Rural Development investment will be used to lay polyvinyl chloride (PVC) pipe beside the alignment of the existing sanitary sewer collection system. The customers currently being served by the existing collection system will be served by the new gravity collection system. The conventional gravity collection system will be extended to serve the unserved customers within the town limits of Sand Fork. This alignment includes one crossing of the Sand Fork River. The alignment will be placed within West Virginia Department of Highways right-of-way when possible. The new pump station will be installed adjacent to the existing pump station, which is reaching the end of its useful life. A new PVC force main will be installed in the alignment of the existing force main. This project will serve approximately 160 residents. The original lines were laid in 1938, and much of the old system does not meet current requirements for public health standards.
WV	Shelley Capito, Joe Manchin	David McKinley (01)	Grant County Public Service District	\$3,608,000	\$750,000	This Rural Development investment will allow the Grant County Public Service District to provide public water and limited fire protection service to 45 new customers in the Knobley Road area and 26 new customers in the Eston Carr Buckbee-Hollow area. There will be 72,235 linear feet of six-inch, four-inch, three-inch, and two-inch lines. One booster station and one tank will also be needed for the Eston-Carr Buckbee Hollow area. Additionally, it will replace approximately 6,900 linear feet of badly failing, thin walled PVC pipe along Jordan Run Road. The Eston-Carr Buckbee Hollow and Knobley Road areas are plagued with dry and erratic water wells that result in poor quality water, limited farming activities, and lowered property values. The existing water line along Jordan Run is a thin walled PVC pipe that was laid in rocky soil and has continual breaks that drain the maintenance resources of the District.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
WV	Shelley Capito, Joe Manchin	Alex Mooney (02)	City of Ripley	\$3,800,000	\$1,000,000	This Rural Development investment will be used by the City of Ripley to correct deficiencies at the treatment ponds and failure to meet the permitted effluent limits. The City of Ripley currently owns and operates two separate sanitary sewer collection and treatment systems in Ripley and Evans. Combined, the systems serve a total of 2,243 residential customers and 16 business customers in Jackson County, West Virginia. This project will consist of sludge removal at both the Ripley and Evans ponds and modifications to the existing collection systems. There will be a new pump station and force main to bring flows from Evans to Ripley. Among the improvements will be site preparation, headworks consisting of screening and grit removal, and a headworks/lab building. There will be two sequencing batch reactor basins with diffusers and blowers, a post-equalization basin, and an aerobic digester. There will be a chlorination/dechlorination chamber and a sludge press building complete with sludge press and polymer feed system. Also included will be a standby generator with automatic transfer switch, site piping, structural concrete, grating, and handrails. Approximately 3,200 residents will benefit from this project.
WV	Shelley Capito, Joe Manchin	David McKinley (01)	Little Creek Public Service District	\$818,000		This Rural Development investment will be used to extend 3,000 feet of four-inch and six-inch water line and install a fire hydrant and a below ground pressure-reducing station along Gillespie Road. This project will provide water service to an additional 14 customers. Additionally, approximately 5,000 feet of three-inch water line along Halleck Road will be replaced with four-inch and six-inch water line. This upgrade will relieve high pressure issues and increase pumping flow capacity to the water storage tanks. The system maintains 50 miles of main water distribution lines, six water storage tanks, and five booster stations. This project will serve approximately 2,392 residents.
WV	Shelley Capito, Joe Manchin	Carol Miller (03)	Bluewell Public Service District	\$2,001,000	\$962,000	This Rural Development investment will extend Bluewell Public Service District's water distribution system to the Browning-Lambert Mountain and Montcalm areas in Mercer County, West Virginia to provide public water service to 338 residents. The project will consist of installing 51,200 linear feet of water main, 28 fire hydrants, two pressure reducing stations, 125 meters, three water pressure pumping systems, and other related work.
WV	Shelley Capito, Joe Manchin	David McKinley (01)	Tyler County Public Service District	\$46,000	\$134,000	This Rural Development investment will be used to restore the wastewater treatment plant and make numerous improvements to the system. The treatment plant was constructed in the late 1980's, and many components are original and need to be replaced. The system currently serves 287 residential customers in the Friendly and Ben's Run areas of Tyler County. Concrete will be restored at the headworks, sludge drying bed, and chlorine contact chamber. The operations building lab room will be repurposed for office space, and a new furnace and flooring will be installed. This project will also support equipment replacements including discharge pumps, problematic site piping and check valves, and improvements to the sludge drying bed and tank.
WY	John Barrasso, Michael Enzi	Liz Cheney (At Large)	Town of Moorcroft	\$1,260,000	\$446,349	This Rural Development investment will be used to provide additional financing to continue the replacement of the lagoon aeration equipment and installation of the new disinfection equipment for Moorcroft's existing wastewater treatment facility in order to meet regulatory discharge requirements.



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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
WY	John Barrasso, Michael Enzi	Liz Cheney (At Large)	Town of Yoder	\$137,000	\$333,000	This Rural Development Investment will be used to replace water storage tanks, upgrade equipment and extend the water distribution system for the Town of Yoder in Goshen County. The town will replace two older water tanks with one single appropriately sized elevated storage tank. In addition, this project will upgrade older essential equipment and extend the water distribution mains to complete the necessary loops for water quality, water pressures and water flows. Rural Development is partnering with the State of Wyoming Land and Investment Board and Community Development Block Grant funds to bring this significant project to the residents of Yoder.
			TOTAL	\$337,837,390	\$123,695,487	