

Water and Environmental Program

September 22, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
AL	Doug Jones, Richard Shelby	Martha Roby (02)	Pintlala Water System, Inc.	\$2,037,000		This Rural Development investment will be used to expand and improve an existing water system. The project will dig a new deep water well capable of producing 300 gallons per minute operated by a new vertical turbine pump and motor, new water well lines, and a new treatment building with SCADA electrical controls. The project will also replace outdated manual read water meters with the installation of a new Automated Water Reader system. The new upgrades will allow rural residents to have access to safe potable water and reduce water loss. It will also reduce meter read time for employees and should increase water revenue for the rural water system.
AL	Doug Jones, Richard Shelby	Martha Roby (02)	Town of Kinston	\$47,000	\$53,000	This Rural Development Investment will be used to provide additional funding for an existing water project. The funds will allow final construction of the project to be completed which includes the addition of a third well and will allow Kinston to be solely dependent on its own water supply. This will increase water revenues and allow rural residents continued access to clean water.
AR	John Boozman, Tom Cotton	Rick Crawford (01)	City of Wheatley	\$171,000		This Rural Development investment will be used to rehabilitate a portion of the city's wastewater system. The rehabilitation will consist of replacing the pumps and valves at two of the wastewater lift stations. These two lift stations have reached the end of their 20-year life cycle and require improvements to continue functioning at full capacity. This project will provide the area rural residents with more reliable public wastewater systems.
AR	John Boozman, Tom Cotton	Bruce Westerman (04)	Outside Kingsland Water Association	\$111,000	\$324,000	This Rural Development investment will be used to rehabilitate two water tanks and replace all water meters. The water tank rehabilitation will consist of new interior and exterior coatings and installation of a mixing system in each tank. Rehabilitation to both tanks will ensure water quality and reliability of the water system. This project will provide the area rural residents with more reliable public water supply.
AR	John Boozman, Tom Cotton	Rick Crawford (01)	Town of Beedeville	\$131,000	\$49,000	This Rural Development investment will be used to construct a water supply line to the adjoining rural water system so that all water needs can be purchased. Currently, the city's water supply is insufficient to service all of its customers. Connecting with the adjoining water system will eliminate the high cost of maintaining the current water supply system. The project will consist of constructing approximately 12,500 linear feet of water supply line, a master meter, and the replacement of service meters. This project will provide the area rural residents with more reliable public water supply.
CO	Michael Bennet, Cory Gardner	Joe Neguse (02)	Town of Estes Park	\$7,675,000	\$2,369,000	This Rural Development investment will be used to improve and expand the Glacier Creek Water Treatment Plant (GCWTP). After improvements are completed, the CWTP will be the sole source of water treatment year around, providing clean drinking water to users in the Estes Valley. The plant will also be brought back into compliance per Colorado Department of Public Healthy and Environment drinking water disinfection requirements.
GA	David Perdue, Kelly Loeffler	Buddy Carter (01)	City of Ludowici	\$4,914,000	\$1,985,000	This Rural Development investment will be used to improve the city's water system. The project will consist of 82,600 linear feet of six inch water distribution pipe, 280 valves, 133 fire hydrants, 751 service connections and re-connections, 9,075 linear feet of asphalt roadway replacement, 2,025 linear feet of concrete, well house rehabilitation, storm water monitoring, 4,905 linear feet of gravel, erosion control, and appurtenances.
IA	Joni Ernst, Charles Grassley	Cindy Axne (03)	City of Massena	\$560,000	\$630,000	This Rural Development investment will be used to provide additional funding to upgrade the existing aerated lagoon wastewater treatment system with the construction of a submerged attached growth reactor. It will also include the installation of an ultraviolet disinfection system and other sewer system related equipment. This will help improve the quality of life for rural residents.

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IA	Joni Ernst, Charles Grassley	Abby Finkenauer (01)	City of Wyoming	\$334,000	\$226,000	This Rural Development investment will be used to improve the city's water system, including the replacement of water mains. The current system has water pressure and flow issues as well as discoloration occurring in areas with undersized distribution pipe and/or distribution that is lacking looping. These improvements will also help alleviate health and sanitary issues associated with the water system.
ID	Mike Crapo, James Risch	Russ Fulcher (01)	Cabinet Mountains Water District	\$5,000,000	\$2,400,000	This Rural Development investment will be used to develop a new well to meet current and future supply requirements. An increase in water availability and additional storage will allow more users on the system and address high/low pressure issues. The water district will be able to provide adequate clean water during peak demands.
ID	Mike Crapo, James Risch	Mike Simpson (02)	City of Firth	\$230,000	\$2,064,000	This Rural Development investment will be used to provide additional financing for the city of Firth's wastewater system. Within the current system, a mechanical treatment plant will be installed to meet current and future discharge levels. The residents of Firth and neighboring cities will benefit from this project.
IL	Richard Durbin, Tammy Duckworth	John Shimkus (15)	City of Greenville	\$14,200,000		This Rural Development investment will be used to construct a new water treatment plant for the City of Greenville. The existing treatment plant was constructed in 1969 and has reached its useful life. A replacement plant will allow the City to meet current peak demands and the future growth of the community, while also eliminating the plants current deficiencies. Construction of a new water treatment plant allows the City to continue providing safe potable water to their service area. The project is located in Bond County and will serve 8,878 people.
IL	Richard Durbin, Tammy Duckworth	John Shimkus (15)	EJ Water Cooperative, Inc.	\$180,000		This Rural Development investment will be used to provide additional funding to cover construction costs. This project allows the water district to complete construction of 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. The project will serve portions of Sigel, Cumberland and Claremont townships.
IL	Richard Durbin, Tammy Duckworth	Rodney Davis (13), Darin LaHood (18)	United Regional Water Cooperative, Inc.	\$1,770,000	\$1,430,000	This Rural Development investment will be used to provide additional financing for the construction of the water treatment plant. The project is modest in size, design and cost. The project will correct health issues that currently exists for the proposed service area and will bring drinking water to acceptable standards for the users.
IL	Richard Durbin, Tammy Duckworth	John Shimkus (15)	Village of Ashmore	\$320,000		This Rural Development investment will used to replace 10,631 linear feet of water main, along with service meters, fire hydrants and associated miscellaneous appurtenances. System improvements will alleviate health and sanitary concerns, improve fire flow and will bring the system up to acceptable water standards. This project will provide safe potable waster to 785 residents in Coles County.
IL	Richard Durbin, Tammy Duckworth	Adam Kinzinger (16)	Village of Capron	\$282,000	\$109,000	This Rural Development investment will be used to provide additional financing to extend the water main replacement along Ogden Street. The proposal includes an additional 600 feet of water main replacement, associated road excavation and repairs, additional legal and engineering fees. These improvements will enable the Village to provide potable water to their residents.
IL	Richard Durbin, Tammy Duckworth	Cheri Bustos (17)	Village of Elizabeth	\$98,000	\$136,000	This Rural Development investment will be used to provide additional financing for construction costs for the Village of Elizabeth. Improvements include construction of a new sewer main, lining and man hole for the Village of Elizabeth. This project will deter health and sanitary issues, documented by the County Health Department. This project will allow the Village to continue providing sewer services to 761 people in Jo Daviess County.

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IL	Richard Durbin, Tammy Duckworth	Darin LaHood (18)	Village of Riverton, Incorporated	\$2,407,000		This Rural Development investment will be used to provide waste-water treatment system updates for the Village of Riverton. The existing system has reached its useful life and no longer meets utility system standards. Improvements include installation of new pipes, construction of a gravity sewer and a lift station for the new Overpass Business Park, existing lift station upgrades (grinder pump), and replacement of 3rd Street gravity sewer. Improvements will alleviate health and sanitary concerns and will better serve approximately 3,455 people in Sangamon County.
IN	Mike Braun, Todd Young	Larry Bucshon (08)	REO Water, Inc.	\$12,656,000		This Rural Development investment will be used to bring Reo Water Inc. into compliance with all the Indiana Department of Environmental Management's regulations and effluent quality of water. This project will also bring Reo Water Inc. into compliance with American Water Works Association and the Occupational Safety and Health Administration regulations. The current water system is over 50 years old and this project will help remove any potential health risk. This project will help 4,885 people in the service area.
KY	Mitch McConnell, Rand Paul	James Comer (01)	City of Hickman	\$193,000	\$45,000	This Rural Development investment will be used to fund a cost overrun on a project to correct an aged and failing sewer system by installing two new external clarifiers to improve settling and solids removal and a new sludge pumping system to allow proper operator control of the solids. The project includes the cleaning and use of closed-circuit television of 25 lines to assess and rehab/repair/replace 53 manholes and one lift station. These improvements will ensure an adequate and safe means of waste disposal for customers in rural Fulton County, one of Kentucky's persistent poverty counties.
KY	Mitch McConnell, Rand Paul	James Comer (01)	City of Jamestown	\$994,000	\$226,000	This Rural Development investment will be used to replace four membranes at the water treatment plant, one of which has failed. The remaining membranes are in imminent danger of failing, all due to age. Replacing the membranes will help provide a safe and dependable supply of water for customers in Russell County, one of Kentucky's persistent poverty counties.
KY	Mitch McConnell, Rand Paul	Harold Rogers (05)	Greater Fleming County Regional Water Commission	\$78,000	\$25,000	This Rural Development investment will be used to complete a project to drill a new water well to replace an existing well that is no longer producing quality water and was taken out of service. The new well will provide the system with a backup source of water sufficient in both quality and quantity to meet the demands on the system. Greater Fleming County Water Commission provides water to four customers: Fleming County Water Association, City of Flemingsburg, Western Fleming Water District, and Western Lewis Rectorville Water District, all of which are in Fleming County.
KY	Mitch McConnell, Rand Paul	Harold Rogers (05)	McCreary County Water District	\$615,000	\$204,750	This Rural Development investment will be used to rehabilitate three water storage tanks whose exterior and interior protective coating systems are deteriorating due to age, thereby ensuring a safe and dependable supply of potable water for a rural population in McCreary County, one of Kentucky's persistent poverty counties.
KY	Mitch McConnell, Rand Paul	Harold Rogers (05)	McCreary County Water District	\$542,000	\$180,710	This Rural Development investment will be used to replace approximately six miles of aged, deteriorating, undersized water line along Marsh Creek Road with new 6-inch water line to eliminate potential public health hazards due to contaminants and ensure a safe and dependable water supply for a rural population in McCreary County, one of Kentucky's persistent poverty counties.

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KY	Mitch McConnell, Rand Paul	Harold Rogers (05)	Morgan County Water District	\$1,515,000	\$85,000	This Rural Development investment will be used to replace approximately six miles of aged and deteriorating waterlines, replace approximately 300 meters, and rehabilitate a duplex pump station in order to eliminate line breaks and loss of water. This project will help alleviate a potential public health hazard from contamination and provide a safe and dependable water supply for customers in rural Morgan County, one of Kentucky's persistent poverty counties.
KY	Mitch McConnell, Rand Paul	James Comer (01)	North Marshall Water District	\$2,715,000	\$699,000	This Rural Development investment will be used to replace undersized waterlines, install two new deep wells, install a new inline control valve, and replace a deteriorating pipe and leaking waterline in order to improve flow issues and distribution capabilities for the system, thereby providing a safe and dependable water supply for existing customers in rural Marshall County.
KY	Mitch McConnell, Rand Paul	Harold Rogers (05)	Sandy Hook Water District	\$1,180,000	\$2,000,000	This Rural Development investment will be used to construct a 500,000-gallons-per-day water treatment plant with related apparatuses; construct a new 50,000-gallon above ground clear well; replace approximately three miles of problematic waterlines; and rehabilitate a pump station and an existing water tank. These efforts will help provide a safe and dependable supply of water for customers in rural Elliott County, one of Kentucky's persistent poverty counties.
KY	Mitch McConnell, Rand Paul	James Comer (01)	South Logan Water Association	\$798,000	\$267,000	This Rural Development investment will be used to install approximately three miles of waterline to serve current and future residential and commercial customers and to construct a new water office and operational headquarters, including drive-through window options and expanded meeting space for public participation at monthly board meetings, to better serve existing customers and future customers in rural Logan County.
MA	Ed Markey, Elizabeth Warren	James McGovern (02)	Town of Hardwick	\$5,681,000	\$9,000,000	This Rural Development investment will be used to alleviate health and sanitary issues associated with the Town of Hardwick's sewer system. The town will: 1) upgrade and modernize the Gilbertville Water Pollution Control Facility; 2) renovate the Wheelwright Water Pollution Control Facility, and; 3) repair the Route 32 pump station and force main. This project will ensure that the pipes in the street do not result in blockages and backup of effluent, and that the effluent processed in the facilities meets all EPA and state environmental standards.
MD	Benjamin Cardin, Chris Van Hollen	David Trone (06)	Town of Lonaconing	\$720,000	\$2,786,000	This Rural Development investment will be used to fund construction upgrades to the Town of Lonaconing's water system. The upgrades will include rehabilitation and expansion of the Koontz Water Treatment Plant, the Gilmore Water Treatment Plant, dam reservoir repairs to the Midland-Gilmore Dam, and waterline replacement to the Pekin-Moscow service area. The water treatment plants have operated since 1989 and have reached the end of their service life. Maryland's Dam Safety Division's recent inspection deemed the reservoir unsafe. The waterline had experienced a break in December 2018, disabling residents' access to water for three days. This investment is needed for Lonaconing to meet health and sanitary standards. This project, fully funded by a partnership with the state of Maryland, will serve 2,357 people.
ME	Susan Collins, Angus King	Jared Golden (02)	Anson-Madison Sanitary District	\$1,453,000	\$587,000	This Rural Development investment will be used to upgrade the wastewater treatment facility by installing a new diffused aeration system in the lagoon with blowers controlled by variable frequency drives. The project will provide improved water treatment, improved operational control, reduced freezing damage potential, improved operator safety, and a lower life cycle cost. In addition, a new disinfection building will be constructed near the outlet of the lagoons to store chemicals, house controls, and protect operators during harsh winter conditions.

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ME	Susan Collins, Angus King	Chellie Pingree (01)	Town of Winslow	\$1,902,000		This Rural Development investment will be used to provide funding assistance to complete necessary sewer and storm drain reconstruction of Benton Avenue in Winslow. The main drivers for these upgrades are health and sanitation improvements and the need to upgrade aging infrastructure that has reached the end of its useful life. The Benton Avenue sanitary sewers consist of mainly clay pipes that are 50+ years old and the pipes have undergone significant deterioration, putting them at greater risk of imminent failure.
MI	Gary Peters, Debbie Stabenow	Fred Upton (06)	City of Fennville	\$111,000		This Rural Development investment will be used to improve the city of Fennville's water system. The original project of water main replacement, abandoning a well, and replacing water meters was recently bid and required this subsequent loan of \$111,000. The initial loan of \$1,115,000 was obligated in FY19. The water system serves 1,423 people.
MI	Gary Peters, Debbie Stabenow	Jack Bergman (01)	City of Manistique	\$800,000	\$300,000	This Rural Development investment will be used to fund a sewer main for the city of Manistique. The sewer interceptor failed under Highway US2 on the west side of the city of Manistique. There was a catastrophic collapse of the paved surface centered in the eastbound traffic lane. The collapse was approximately 450 feet west of the Manistique River. An emergency sewer repair was necessary to prevent raw sewage from discharging into the Manistique River. The repair was also necessary to prevent backup into homes and businesses.
MI	Gary Peters, Debbie Stabenow	Jack Bergman (01)	City of Munising	\$648,000	\$1,852,000	This Rural Development investment will be used to replace part of the sewer main for the city of Munising. The existing sewer main in this section of M-28 was installed in the 1930s, and is susceptible to infiltration and inflow of ground water into the sewer system and subsequent sewage treatment. The removal and replacement of the aged collection lines will greatly improve the quality and reliability of the wastewater collection system in the city of Munising. The project will be leveraged with a Michigan Department of Transportation grant in the amount of \$5 million to replace paving and provide ground restoration to the sewer main work. A small extension of sewer is planned with this project which will add six additional users to the sewer collection system.
MI	Gary Peters, Debbie Stabenow	John Moolenaar (04)	Lake Mitchell Sewer Authority	\$9,388,000		This Rural Development investment will be used to improve the sewer collection system for the Lake Mitchell Sewer Authority. The project will clean and televise the sewer mains, add new grinder pumps, repair or replace pump stations, and replace metered manholes with new flowmeters. The new flowmeters will increase the accuracy of how much discharge is being sent to the City of Cadillac, which will increase the accuracy of how much the authority pays to the city for treatment charges.
MI	Gary Peters, Debbie Stabenow	Paul Mitchell (10)	Lexington Village	\$3,659,000	\$1,335,000	This Rural Development investment will be used to fund water system improvements for the village of Lexington. The proposed project will add two filters at the water treatment plant, along with components, additional storage, upgrades to existing filters, demolition of the existing microfiltration system, construction of a 500,000 gallon ground storage tank, improvements to the raw water intake to eliminate intake freezing issue, replace existing water meters with remote read, construction of a booster pump station, and upgrade sections of old, undersized water mains.
MI	Gary Peters, Debbie Stabenow	Fred Upton (06)	Village of Constantine	\$13,395,000		This Rural Development investment will be used to recommission an existing water treatment facility for the village of Constantine. The village commissioner wastewater treatment facility in 1997, sending sewage to the City of Three Rivers for treatment. The proposed project will rehabilitate and/or construct components of the treatment system. Treated plant effluent will be discharged into the St Joseph River.

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MI	Gary Peters, Debbie Stabenow	Elissa Slotkin (08)	Village of Pinckney	\$500,000		This Rural Development investment will be used to finish the Fiscal Year 2016 sewer system upgrade. The project is currently under construction and had issues with dewatering the construction area of the main lift station replacement. This project will install tight sheet piling around the main lift station.
MI	Gary Peters, Debbie Stabenow	John Moolenaar (04)	Village of Sheridan	\$1,295,000		This Rural Development investment will be used to improve the wastewater treatment facility for the village of Sheridan. The collection and treatment facility was constructed in 1980. The system has had very little capital improvements since construction. The system was built on an expected growth of population that did not occur. As a result, constructed aeration ponds are not utilized with the storage lagoons used as treatment. There is significant deterioration in the bypass piping, along with deterioration of valves and other structures. The proposed project will replace piping, manhole replacement and rehabilitation, valve and slide gate replacement, repairs to the lagoon clay liner, regrade lagoon berm, and aeration system electrical improvements.
MI	Gary Peters, Debbie Stabenow	Tim Walberg (07)	Village of Vermontville	\$3,105,000	\$301,000	This Rural Development investment will be used to fund water system improvements for the village of Vermontville. The water system dates back to the 1940s and is comprised of old cast iron water main, well field and original 1947 water tower. The village has experienced many water main breaks in the past years due to the brittle nature of the cast iron. The proposed project will replace and upgrade almost 2 miles of old cast iron water main and construct a 150,000-gallon water tower. The project will also include the demolition of the old water tower once the new water tower is operational.
MN IA	Amy Klobuchar, Tina Smith (MN), Joni Ernst, Charles Grassley (IA)	Jim Hagedorn (MN 01), Steve King (IA 04)	Iowa Lakes Regional Water	\$2,464,000	\$736,000	This Rural Development investment will be used to provide additional funding to satisfy a cost over run on the project to develop the Osgood water source including a well field, raw water pipeline, treatment plant and transmission mainline improvements. The project will increase Iowa Lakes Regional Water's capacity to service the existing Superior, Emmet, East Lake Okoboji and Big Spirit Subsystems. This will improve the quality of life for rural residents.
MO	Roy Blunt, Josh Hawley	Jason Smith (08)	City of Greenville	\$535,000	\$1,528,700	This Rural Development investment will be used to improve the city's wastewater collection and treatment system. The aging collection lines are exhibiting symptoms of significant inflow and infiltration, thereby straining the treatment system which was installed in 1976. Planned improvements include rehabilitating manholes and lift stations, repairing the gravity main lining, and retrofitting the lagoon with updated treatment technology to help the city meet existing and upcoming limits set by the Missouri Department of Natural Resources. When complete, the improvements will provide a safer and more reliable system for all residents in Greenville.
MO	Roy Blunt, Josh Hawley	Sam Graves (06)	Consolidated Public Water Supply District #1 of Clark County, Missouri	\$1,365,000		This Rural Development investment will be used to improve the district's water system. The district is working to repair or replace inefficiencies in its system and to improve outdated equipment to better serve its customers. The system is prone to low pressures during peak usage periods and improvements to water storage capacity is needed. Planned improvements include replacing approximately 20,800 feet of water distribution lines, replacing one booster pump station, rehabilitating one booster pump station, installing a 75,000-gallon elevated storage tank, and purchasing three (3) mobile generators. These improvements will help the district provide clean potable water to its users.
NC	Richard Burr, Thom Tillis	George Holding (02)	Town of Middlesex	\$391,000	\$320,000	This Rural Development investment will be used to increase the treatment capacity by 30,000 gallons. This is vital for the town of Middlesex. This will allow the town to meet current demand and future growth.

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NH	Maggie Hassan, Jeanne Shaheen	Chris Pappas (01)	Town of Epping	\$5,730,000	\$7,293,000	This Rural Development investment will be used to make wastewater improvements, which include decommissioning two sludge lagoons and installing a solar field for the Town of Epping, NH. With the completion of recent facility upgrades, the lagoons are no longer needed. Decommissioning of the unlined lagoons is necessary as they are considered a health hazard and in violation of federal, state, and local laws due to the resulting contamination of groundwater and elevated nitrogen levels. The primary driving force behind the solar project is cost, more specifically the capital and O&M costs, but also the energy cost savings for the Town as the wastewater facility is its single largest energy user. This project will benefit 1,700 people by relieving a health and safety concern as well as reducing energy consumption and reusing the lagoons land for an environmentally conscious project.
NH	Maggie Hassan, Jeanne Shaheen	Ann Kuster (02)	Woody Hollow Cooperative, Inc.	\$156,000	\$800,000	This Rural Development investment will be used to make water system improvements for the Woody Hollow Cooperative in Boscawen, N.H. The Cooperative is a 30-lot, resident-owned manufactured housing park where the infrastructure dates back to the 1970s and has exceeded its useful design life resulting in chronic water loss through leakage from deteriorated pipes. The proliferation of leaks presents a health and safety concern due to the risk of soil borne bacteria entering the distribution system. This first phase of a three-phase infrastructure improvements plan consists of replacing deteriorated and undersized pipes and road surface restoration disturbed by the water project. In addition, CDBG funds will be used to update the electrical system and make storm water and roadway improvements. This project will relieve a health concern and improve the quality of life for 68 people on this small, rural community water system.
NJ	Cory Booker, Robert Menendez	Andy Kim (03)	Borough of Seaside Park	\$4,999,132		This Rural Development investment will be used to construct a new water treatment facility in the Borough of Seaside Park, New Jersey. The new treatment facility and piping will be elevated along with a new emergency generator above the floodplain to prevent future flooding. This project will include the installation of a 30,000 gallon backwash tank, with a coagulant and chlorine chemical feed system, and replacing the water main on various streets throughout the Borough. This new water treatment facility will improve the water quality and will be in compliance with all New Jersey Department of Environmental Protection requirements.
NY	Kirsten Gillibrand, Charles Schumer	Vacant (27)	Dansville Village	\$3,701,000		This Rural Development investment will be used to improve the water system in the village of Dansville. The project will repair the water system for 4,719 residents, providing safe potable water and eliminate the public health risks associated with the quality and quantity of ground water in the area.
NY	Kirsten Gillibrand, Charles Schumer	Vacant (27)	Town of Byron	\$5,550,000	\$4,425,000	This Rural Development investment will be used to create Water Improvement Area #1 in the town of Byron. This project will extend public water service to 608 people in the town who currently do not have safe potable water. Water quality testing indicates a significant portion of residents' individual wells have coliform and E. coli contamination, which the health department indicates does not meet standards and are a threat to the health of residents. There are no other funding sources.

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NY	Kirsten Gillibrand, Charles Schumer	Vacant (27)	Town of Pavilion	\$567,000		This Rural Development investment will be used to build a new 300,000-gallon water storage tank and over one mile of water supply pipeline. The new water storage tank and pipeline will serve 2,495 people. Currently, due to the present water storage tank's deteriorated condition the town has significant water quality concerns. The current tank is located in a lower elevation so that the town does not have sufficient water pressure to fight fires in all areas. The new water tank will be located at a much higher elevation 1280 feet and will supply plenty of water pressure and good quality water.
NY	Kirsten Gillibrand, Charles Schumer	John Katko (24)	Town of Scriba	\$15,011,000		This Rural Development investment will be used to help the town of Scriba finance the installation of a new sewage collection system, extension of sewer service along a major route to residents and the existing nuclear power plants. The project also includes construction of a new wastewater treatment facility. The loan will help the town provide affordable sanitation to 945 people.
NY	Kirsten Gillibrand, Charles Schumer	Vacant (27)	Town of Stafford	\$1,353,000	\$1,639,000	This Rural Development investment will be used to create Water District #12 in the town of Stafford. This project will extend public water service to 185 residents in the town that currently do not have safe potable water. Water quality testing indicates a significant portion of residents' individual wells have coliform and E. coli contamination, which the health department indicates do not meet standards and are a threat to the health of residents.
NY	Kirsten Gillibrand, Charles Schumer	Elise Stefanik (21)	Village of Potsdam	\$1,895,000		This Rural Development investment will be used to renovate the water tank in the village of Potsdam. This project will provide clean water to 9,428 people in the village that have insufficient quality and quantity of water in the service area.
NY	Kirsten Gillibrand, Charles Schumer	Elise Stefanik (21)	Village of Whitehall	\$481,000		This Rural Development investment will be used to line the existing pipe, replace and/or repair the support brackets, reconnect the pipe across the Poultney Street bridge, and insulate the length of the pipe. The improvements will result in the return of proper water pressure to the east half of the village including several businesses and the Whitehall Central School. The project will also result in redundant service to half of the village in the event of any emergency.
OH	Sherrod Brown, Rob Portman	Bill Johnson (06)	Village of Rio Grande	\$1,114,000	\$1,354,000	This Rural Development investment will be used to improve the village of Rio Grande's 84-year-old wastewater treatment facility. Located in Appalachian Gallia County, the Rio Grande system serves the village and nearly 50 customers from the nearby community of Centerville. This project will address excess inflow and infiltration issues in the wastewater collection system as well as expand the system to accommodate continued growth in the region. Operation and maintenance costs also will be reduced with the installation of more modern equipment, including a self-cleaning system that requires minimal involvement from the operator.
OK	James Inhofe, James Lankford	Frank Lucas (03)	Carney Public Utilities Authority	\$1,873,000	\$1,329,000	This Rural Development investment will be used to fund wastewater collection improvements for the Carney Public Utilities Authority (CPUA). They will be replacing all sewer lines, manholes and service taps within the collection and a gas line. By eliminating the sources of inflow and infiltration, the CPUA will reduce the amount of water entering the lagoons. These improvements will result in an increased detention time along with additional aeration and will reduce BOD5 concentration and loading discharging into Bell Cow Creek. CPUA is under a Consent Order from the Oklahoma Department of Environmental Quality for exceeding discharge limits and these improvements will bring them into compliance with the consent order. This wastewater improvement project will benefit the citizens of the Town of Carney, Oklahoma.

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OK	James Inhofe, James Lankford	Frank Lucas (03)	Rural Water Sewer & Solid Waste Management District No. 1, Beckham County	\$499,000		This Rural Development investment will be used to purchase and install 1,147 water meters, 300 meter setters, and in-line meters for Rural Water Sewer & Solid Waste Management District #1, Beckham County. These improvements will help to reduce the District's large water loss. Approximately 3,500 people will benefit from this investment.
OK	James Inhofe, James Lankford	Markwayne Mullin (02)	Tenkiller Utilities Authority	\$10,648,000	\$4,643,000	This Rural Development investment will be used to construct a regional water treatment plant for the Tenkiller Utilities Authority (TUA). The 1.8 million gallons per day capacity plant will be constructed on the western side of Lake Tenkiller at the existing Lakewood Water Treatment Plant site, in Cherokee County, Okla. TUA consists of nine rural water systems. Seven of those systems have small, operationally challenged treatment plants and two systems purchase their water. To interconnect the systems, a transmission line, two pump stations, and three water storage tanks will be constructed. This project will result in the delivery of safe and sanitary water through one common plant, increase water and energy efficiency, and reduce operation and maintenance costs.
SD	John Thune, Mike Rounds	Dusty Johnson (At Large)	City of Springfield	\$4,108,000	\$542,000	This Rural Development direct loan and grant investment will be used to help alleviate major water treatment plant inadequacy within the city of Springfield. The city of Springfield is in Bon Homme County, South Dakota. Funds will be used to construct a new water treatment plant to replace the city's current facility, which was constructed in 1966. The new plant will have the capacity to withdraw water at 460 gallons per minute from the Missouri River. The treatment process will consist of initial pretreatment followed by membrane treatment and disinfection. Plant equipment will be housed in a 60' by 100' structure, just west of the current facility, which will be taken down once construction of new facility is complete. In addition, a new water intake system of the same size will be installed parallel to the existing intake line.
TN	Lamar Alexander, Marsha Blackburn	Mark Green (07)	City of Tennessee Ridge	\$416,900		This Rural Development investment will be used to allow the repair of three existing water tanks that are in poor condition in the city of Tennessee Ridge. The city proposes to rehabilitate the interior and exterior coatings of the by cleaning, and painting each tank, as well as repairing or replacing tank appurtenances such as safety climbs, floats, and vents. The water tanks are essential to providing safe drinking water to the residents of the city.
TN	Lamar Alexander, Marsha Blackburn	David Kustoff (08)	Gibson County Municipal Water District	\$545,000.00		This Rural Development investment will be used to construct a new Water Treatment Plant in the Goat City area of Gibson County Municipal Water District's service area, as well as install Automated Read Meters throughout the system. Currently, the Goat City area has a higher demand than the existing water plant can sustain. The need to keep the existing plant in service and construct a new plant is the most efficient and financially reasonable choice. The new plant will include a new clear well, two high service pumps, an aerator, two new wells, and controls. The plant will be sized to meet current and future demands.
TN	Lamar Alexander, Marsha Blackburn	Phil Roe (01)	Holston Utility District	\$2,396,000	\$787,900	This Rural Development investment will be used to construct 20,660 linear feet of water line and associated appurtenances, one new pump station, one 130,000-gallon water storage tank, two pressure-reducing valves and vaults, one pressure-reducing/sustaining valve and vault, and system wide telemetry. In addition, improvements will include the upgrade of one water pump station, replacement of all customer service meters, and replacement of approximately 9,850 linear feet of six-inch and smaller waterline.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
TN	Lamar Alexander, Marsha Blackburn	David Kustoff (08)	Town of Atwood	\$1,252,000		This Rural Development investment will be used to fund water system improvements to the town of Atwood. The town has proposed the construction of a new water supply well, rehabilitating equipment at the water treatment plant and rehab of their existing 50,000 gallon elevated storage tank.
TN	Lamar Alexander, Marsha Blackburn	John Rose (06)	City of Crossville	\$419,500		This Rural Development investment will be used to construct a new 500,000-gallon elevated storage facility. This tank site will be located north of I-40 just off Hwy 127N. This region is one of the fastest growing regions of Crossville's water system. Furthermore no additional storage has been added to this region in 15 years. Project completion will provide this region of the Crossville distribution system with more than 24 hour storage during peak demand and approximately 48 hours during normal demand days. The proposed project will require minimum piping to extend to the proposed tank site.
TX	Ted Cruz, John Cornyn	Jodey Arrington (19)	Stephens Regional Special Utility District	\$6,686,000	\$4,128,400	This Rural Development investment will be used to install approximately 270,000 linear feet of water lines, a new pump station, a ground storage tank, a hydro pneumatics tank, all appurtenances, and 48 new water connections. The project will improve the water pressures and supply in the necessity pressure plane area.
UT	Mike Lee, Mitt Romney	Rob Bishop (01)	Lewiston City	\$2,052,000	\$483,000	This Rural Development investment will be used to upgrade and update an aging wastewater system in Lewiston City. The current system is outdated and originally set up poorly without favorable flow. The population of Cache County, including in this community, is steadily growing, putting additional strain on the wastewater system. This project will remedy all inadequacies as well as meet new state environmental quality requirements while assisting the city to comply with future regulations.
UT	Mike Lee, Mitt Romney	Rob Bishop (01)	Lewiston City	\$8,263,000	\$400,000	This Rural Development investment will be used to help Lewiston City upgrade its water system. Lewiston is a rural community in northern Utah. The city's existing system has flow issues due to its age and patchwork composition. This project will update the system, providing necessary looping of water lines to allow additional flow, improve fire flows, and replace deteriorating components, while providing an improved level of service to residents.
VA	Mark Warner, Tim Kaine	Ben Cline (06)	Town of Edinburg	\$2,503,000	\$886,600	This Rural Development investment will be used to make improvements to the town's wastewater treatment plant. While the plant has been largely successful in meeting effluent limits, recent E. coli violations have resulted in a Consent Order being issued by the Virginia Department of Environmental Quality. This project will correct health hazards. Construction includes, but is not limited to, (1) refurbishment of the influent pumping station and control building; (2) a new influent flow meter; (3) new headworks facility to include mechanical screening of wastewater; (4) two trains of new extended aeration tanks and blowers; (5) two new final clarifiers; (6) new disinfection facilities; (7) abandonment of existing primary clarifiers and rotating biological contactor facilities; and (8) other related appurtenances.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
VA	Mark Warner, Tim Kaine	Morgan Griffith (09)	Town of Saltville	\$3,264,000	\$3,027,000	This Rural Development investment will be used to make improvements to the town's water and sewer systems. The proposed water project includes installation of approximately 16,550 linear feet of water main, water line, and service line ranging in size from 2-inch to 8-inch. Construction also includes a new 100,000-gallon water storage tank to replace a smaller tank with lead paint; two generators (one at each well); a new pump station with a generator, rehabilitation of an existing pump station with a new generator; and related water appurtenances. The proposed sewer project includes installation of approximately 20,000 linear feet of 8-inch sewer collection line; approximately 1,200 linear feet of 4-inch sewer lateral; point repairs of existing sewer line; repairs to an aerial sewer crossing; wastewater treatment plant improvements; and other sewer related appurtenances. The completion of this project will alleviate health hazards.
VA	Mark Warner, Tim Kaine	Morgan Griffith (09)	Town of Stuart	\$454,000	\$421,000	This Rural Development investment will be used to provide additional financing to improve the town's wastewater treatment plant. Construction includes rehabilitating the sludge belt filter press, mechanical bar screen, and grit collector; replacing the aeration system blowers, along with the air supply and potable water supply lines; removing solids buildup from aeration basins, along with replacing air diffusers and headers; and installing a comminutor assembly and conveyor at the headworks.
WA	Patty Murray, Maria Cantwell	Dan Newhouse (04)	Greater Bar Water District	\$5,000	\$15,000	This Rural Development investment will be used to add a secondary back-up pump, controls and infrastructure to a well (#1) to provide the needed redundancy to ensure district customers do not lose water for 4-6 weeks in the event of any failure of the other well (#2). Well 1 currently does not have the ability to pump water to the reservoir. This will ensure both wells flow properly and support the water system as a whole. A few minor improvements to the building and well house yard will also be done with these funds. Supplemental funds are needed for a fully funded project which was recognized after contractor bids were received that we're higher than estimated. Once the supplemental funds are obligated, the project will be fully funded for the purpose of the initial intent and investment.
WA	Patty Murray, Maria Cantwell	Rick Larsen (02)	Indian Ridge Water Company Inc.	\$496,000	\$204,000	This Rural Development investment will be used to replace very old water mains and install meters to this small system, which often experiences breaks and leaks.
WA	Patty Murray, Maria Cantwell	Rick Larsen (02)	Kineth Claim Community Water Association	\$271,000		This Rural Development investment will be used to install a supplemental well and associated water line to connect the proposed well to the system's existing treatment system and reservoir, rehabilitate the existing well, and provide upgrades to the existing pumphouse and reservoir.
WV	Shelley Capito, Joe Manchin	Alex Mooney (02)	Kanawha Public Service District	\$250,000	\$475,000	This Rural Development investment will enable the Kanawha Public Service District (PSD) to install a wastewater pump station 0.25 miles southwest of the intersection of Interstate 64 and West Virginia Route 94. The installation of 27,500 linear feet of force main will run along Lens Creek and WV Route 61 to the PSD's wastewater treatment plant in Chelyan. Along with the pump station and force main, 5,000 linear feet of gravity sewers, 27,350 linear feet of gravity sewers, and 3,700 linear feet of gravity sewers will be installed along Lens Creek and WV Route 94. Approximately 800 linear feet of casing pipe will be installed as the gravity sewer line is expected to cross WV Route 94 in several locations.

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State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
WV	Shelley Capito, Joe Manchin	David McKinley (01)	Paden City	\$4,800,000	\$365,000	This Rural Development investment will be used to build a 433,000-gallon water storage tank, rehabilitate a 300,000-gallon tank, and rehabilitate a 200,000-gallon tank. The Paden City treatment facility will be upgraded to treat high levels of tetrachloroethylene (PCE) contamination. In addition, 3.22 miles of compromised asbestos cement pipeline will be replaced. These sections of line are not providing enough flow to provide fire protection and reliable service to the existing customers. The current distribution system is in need of additional valves, which would give Paden City the ability to isolate areas and keep as many customers in service as possible. Most of the work will be performed on city owned property or in city streets. This will limit the number of private rights-of-ways needed. This project will benefit approximately 2,600 people.
			TOTAL	\$200,923,532	\$67,471,060	