

Water and Environmental Program August 8, 2019

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
AL	Richard Shelby, Doug Jones	Martha Roby (02)	The Utilities Board of the City of Opp	\$3,289,000		This Rural Development investment will be used to upgrade the Utilities Board of the City of Opp's water system. The existing water mains were installed in the mid-1900s using asbestos cement pipe and 3-inch galvanized pipe. Gradual corrosion is causing system failures resulting in increasing repair costs. The diameter is too small to allow for adequate fire flow. This project will replace the asbestos cement and galvanized pipe with PVC designed to adequately provide fire flow with properly locating fire hydrants as needed.
AL	Richard Shelby, Doug Jones	Bradley Byrne (01)	St. Elmo-Irvington Water Authority	\$3,777,000		This Rural Development investment will be used to upgrade the Saint Elmo-Irvington Water Authority treatment facility. The system consists of three aging wells, insufficient mains causing low pressure, and a 40-year-old building that is not constructed to meet required design loading code. Adding a new well will stabilize the system and protect the system from outages caused by weather emergencies. A new booster pump station will be constructed and water mains will be upgraded to eliminate the low pressure issues plaguing much of the area. The office building cannot be repaired up to code. A new office building will be constructed, increasing office space and improving work flow.
AL	Richard Shelby, Doug Jones	Mike Rogers (03)	New London Water Sewer and Fire Protection Authority	\$3,294,000	\$552,000	This Rural Development investment will be used to construct an additional well and upgrade water lines for New London Water, Sewer and Fire Protection Authority. Saint Clair County is experiencing an average of 6 percent annual growth especially in area serviced by this water authority. Constructing a new well and improving the lines will allow the water authority to meet the additional demand as population increases.
FL	Marco Rubio, Rick Scott	Greg Steube (17)	Charlotte Harbor Water Association	\$7,130,000	\$5,429,000	This Rural Development investment is being made to replace approximately 86,000 linear feet of water mains along with appropriate valves, fittings, fire hydrants and other appurtenances. The system has been experiencing significant water loss in the Harbour Heights area due to undersized and aging distribution lines that frequently break.
GA	Johnny Isakson, David Perdue	Drew Ferguson (03)	City of Manchester	\$1,261,000		This Rural Development investment will be used rehabilitate and replace piping and controls of the water treatment facility. The project scope will also include rehabilitation of the raw intakes at the Rush Creek Reservoir and Big Lazar Creek. This system will serve 2,036 residential users. The additional funding sources are the initial Rural Development loan of \$1,880,000 and grant of \$1,514,000, which were approved on November 16, 2016. The project bids exceed the original project estimate due to an increase in construction costs from initial approval of the project.
IA	Chuck Grassley, Joni Ernst	Steve King (04)	City of Portsmouth	\$300,000		This Rural Development investment will be used to provide additional financing for a replacement water tower and a portion of the city's distribution system. The updates will eliminate water losses and low water pressures throughout the community. These system updates will result in a quality, reliable, affordable water system for the city.

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IL	Richard Durbin, Tammy Duckworth	John Shimkus (15)	Village of Toledo	\$1,325,000	\$245,000	This Rural Development investment will be used to construct a third well, replace waterline and rehabilitate an existing elevated water tank. The replacement of 5,500 square feet of water main will alleviate health and sanitary concerns. This project will serve 1,238 residents of the Village of Toledo which is located in Cumberland County. This project enables the Village to continue providing safe potable water.
IL	Richard Durbin, Tammy Duckworth	Rodney Davis (13)	Village of Kane	\$700,000	\$1,500,000	This Rural Development investment will be used to fund a new wastewater collection system which will include transferring the sewage to the City of Jerseyville for treatment. This additional funding is needed due to the delays in obtaining right of way easements, design changes and minimal contractor competition that led to bids coming in higher than the engineer's estimated cost. This project will ensure the health, safety and well being of the residents who are currently utilizing individual septic tanks as their wastewater system.
IL	Richard Durbin, Tammy Duckworth	Rodney Davis (13)	Village of Niantic	\$516,000		This Rural Development investment will be used to renovate the Village of Niantic's water distribution system. These improvements will alleviate bacteria and pathogens to ensure safe drinking water to all users. These improvements will serve approximately 700 users in Macon County.
IL	Richard Durbin, Tammy Duckworth	Cheri Bustos (17)	Village of Joy	\$200,000	\$800,000	This Rural Development investment will be used to construct a new water treatment facility for the Village of Joy. This will be a replacement water system and will include a new water tower, installation of new water lines, replacements water lines, a new generator and various other equipment. This additional funding is needed due to necessary design changes, minimal contractor competition led to bids coming in much higher than the Engineer's original cost estimate. This project will alleviate health and sanitary concerns and provide potable water to all residents.
IL	Richard Durbin, Tammy Duckworth	Rodney Davis (13)	Village of Hammond	\$400,000	\$450,000	This Rural Development investment will be used to renovate the village's current water system to alleviate a health hazard that exists due to high nitrate levels present in their water distribution system. The project will add a chlorine injection point at the end of the treatment process, replace 2-inch water mains with 4-inch water mains and loop the system to avoid dead end lines. The project will also replace all current manual read water meters with remote broadcasting, continuous interval reading meters. This project will also alleviate the numerous line breaks within the system which causes either a shortage of water or requires their residents to continually boil water for human consumption.
IN	Mike Braun, Todd Young	Larry Bucshon (08)	City of Princeton	\$8,596,000		This Rural Development investment will improve treatment operations at the wastewater treatment plant by rehabilitating on old treatment train and other wastewater treatment plant improvements as well as replacing a lift station. All lift stations will receive updated Supervisory Control And Data Acquisition systems.

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LA	Bill Cassidy, John Neely Kennedy	Mike Johnson (04)	Alberta Water System Inc.	\$347,000		This Rural Development investment will be used to provide additional financing to construct a well, add activated carbon treatment systems at two booster stations, replace water meters, and add stand-by generators at both booster stations. This will mitigate disinfection by-products, improve efficiency of operations, and reduce water loss. The system serves 1,603 customers in Bienville Parish. Previous funding includes a \$2,103,000 Rural Development loan and grant combination and a \$2,000 applicant contribution.
LA	Bill Cassidy, John Neely Kennedy	Ralph Abraham (05)	Poland Water Association Inc.	\$269,000		This Rural Development investment will be used to provide additional funding in conjunction with an earlier Rural Development loan and grant totaling \$1,229,000. The project includes construction of two new water wells, a chlorination facility, and installation of radio read meters. The office building will be brought into compliance with the Architectural Barriers Act Accessibility Standard. The booster station, which has been idle since September of 2008, will be brought into service by refurbishing the booster pumps and updating control facilities. The project will meet the daily demand of Poland's citizens as well as strengthen fire flow demand, and improve billing efficiency. The chlorination facility will decrease water loss due to reducing the frequent need to flush the system. Poland Water Association serves 909 people in Rapides Parish with 325 residential and 12 commercial customers.
MA	Ed Markey, Elizabeth Warren	James McGovern (02)	Warren Water District	\$3,333,000	\$2,267,000	This Rural Development investment will be used to construct a water treatment plant near the pump station building and well field. The design and construction of the new treatment plant will remove iron and manganese from raw water. The population served by the project is 2,270.
MA	Ed Markey, Elizabeth Warren	James McGovern (02)	Hillcrest Water District	\$364,750		This Rural Development investment will be used to provide additional financing in the amount of \$1,340,300 for the water storage tank project. The population served by the project is 925.
MI	Debbie Stabenow, Gary Peters	Jack Bergman (01)	Village of Benzonia	\$945,000	\$1,375,000	This Rural Development investment will be used for water system improvements. The proposed project includes installing larger water mains in various sections of the village, installing a new well, painting the water tower, installing a new generator at well Number 3, and replacing water meters with a radio read system. The existing system has three wells, an elevated steel storage tank, water distribution system, and other equipment. The Michigan Department of Environmental Quality issued a letter on January 25, 2019 which addressed violations of Act 399 citing well Number 1, an undersized watermain that cannot maintain pressure, and replacement of all aging and undersized fire hydrants. The water system serves 214 residential and 58 commercial customers.

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MN	Amy Klobuchar, Tina Smith	Collin C. Peterson (07)	City of Lake Lillian	\$1,126,000	\$629,000	This Rural Development investment will be used to improve the water, wastewater, and storm water systems in Lake Lillian. The existing water system is experiencing increasing amounts of pipe breaks due to age and deterioration. The sanitary sewer main is nearly 50 years old. Approximately half of the sanitary manhole structures are in poor condition and utility mapping also revealed insufficient slope in some of the sanitary sewer mains, causing backups and flooding. The storm water system has poor drainage that has caused property damage to local residents and businesses. This project, to be implemented in phases, will replace deteriorated portions of the water distribution system in addition to new fire hydrants and service laterals/curb-stops. Additionally, repairs will be made to selected sanitary sewer main infrastructure, manholes, cleanouts and a new lift station will be constructed. Finally, portions of the storm water sewer system will be replaced or reconfigured, with new manholes and catch basins, to help prevent further instances of flooding. All of these improvements will ensure safe drinking water and sanitary waste disposal for the surrounding community. Phase I will complete repairs in areas where Kandiyohi County is making road repairs, ensuring a streamlined construction process for both projects. Phase 2 will complete all remaining repairs upon completion of Phase 1.
MS	Roger Wicker, Cindy Hyde-Smith	Trent Kelly (01)	Sun Creek Water Association	\$453,000	\$442,000	This Rural Development investment will be used to construct a new water well and generator to maintain adequate supply and pressure throughout the water system during peak flows. The loss of water pressure could cause health concerns. Sun Creek Water Association's planned improvements will significantly improve the supply capacity and storage for 1716 people who are served by this water system and will benefit the system as a whole.
MS	Roger Wicker, Cindy Hyde-Smith	Bennie G. Thompson (02)	Moore Bayou Water Association	\$152,000	\$450,000	This Rural Development investment will be used to connect the Dublin system to the north system for a redundant source of water in accordance with requirements of the Mississippi Department of Health. An aeration tower will be constructed at the Dublin well site to reduce the amount of sulfur in the raw water. The project will benefit 1,280 people by improving the availability and quality of their drinking water.
MS	Roger Wicker, Cindy Hyde-Smith	Michael Guest (03)	Russell Utilities Inc.	\$941,000	\$29,000	This Rural Development investment will be used to construct a 400-gallon-per-minute replacement water well, repair and repaint a 180,000 gallon ground level water storage tank, and replace the current manual-read meters with ultrasonic water meters. Additionally, new electrical and control system upgrades will be installed at the water treatment plant, service pumps, and booster pump. Finally, the pressure reducing valve at the emergency tie-in to the Town of Marion will be replaced, and a new standby generator will be installed at well number four. The results of these improvements will be improved services for this rural water system's customers. The system will be able to provide adequate, clean water to its customers for many years to come, and limit the amount of water loss that occurs through aged meters that no longer function properly. The population of approximately 1900 citizens served by this water system in Lauderdale County, Miss. will benefit from a consistent water supply, even during weather events that cause power outages.

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MS	Roger Wicker, Cindy Hyde-Smith	Bennie G. Thompson (02)	Town of Como	\$1,135,000	\$3,258,000	This Rural Development investment will be used to improve the town's water system by rehabilitating a 300,000-gallon elevated water storage tank, demolishing a 100,000-gallon tank that has deteriorated beyond repair, and replacing all water meters throughout the system with radio read meters. The wastewater system will also be renovated by constructing new gravity and pressure sewers, rehabilitating four pumping stations, and removing three stations from service and constructing gravity sewers in their place. The town will also purchase a sewer cleaning machine. The repairs to the wastewater system will correct a violation of the facility's Clean Water Act National Pollution Discharge Elimination System. This project will benefit Como's 1,279 citizens by providing better overall water and wastewater services.
MS	Roger Wicker, Cindy Hyde-Smith	Steven Palazzo (04)	Northeast Perry Utility Association	\$679,000	\$441,000	This Rural Development investment will be used for the construction of a new 400 gallon per minute water well at Camp Eight Road which will replace the old well that will be abandoned. A generator will be installed at the new well in addition to a lime feeder. The filter media will be replaced to filter out the iron that is in the raw water. Automatic read meters will be installed to provide better readings and curb water loss. All of these improvements will benefit the 983 customers of Northeast Perry Utility Association.
MS	Roger Wicker, Cindy Hyde-Smith	Trent Kelly (01)	Tishomingo County Water District	\$2,547,000	\$951,000	This Rural Development investment will be used to enable Tishomingo County Water District to provide water directly to its customers by acquiring the necessary land to construct four groundwater wells and a drinking water treatment system. The city of Iuka currently sells water to the district, but the district sees the need to be self-sufficient in order to provide an adequate water supply to the customers at all times. Additionally, some of the distribution lines where a higher rate of water loss is experienced will be replaced. The benefit of this project is that the water district will be self sustaining, and the results will be more reliable service for all customers, and an increase in efficiency by minimizing water loss.
MT	Jon Tester, Steve Daines	Greg Gianforte (At Large)	Town of Geraldine	\$606,000	\$1,561,000	This Rural Development investment will be used to replace approximately 6,800 feet of deteriorated clay collection pipe with new Polyvinyl Chloride mains. The project will also add new manholes, repair lagoon piping, repair the lagoon subgrade, and install a ultraviolet disinfection system. The town's wastewater system has not complied with its state-issued discharge permit and has experienced sewage back-ups into several Main Street businesses. Additional funding includes a \$500,000 grant from the Treasure State Endowment Program grant and a \$125,000 grant from the Renewable Resource Grant & Loan Program. The total estimated project cost for system improvements is \$2,792,000. The wastewater system serves 116 residential hook-ups and 20 non-residential hook-ups.

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NC	Richard Burr, Thom Tillis	Vacant (03)	Town of La Grange	\$3,287,000		This Rural Development investment will assist with water system improvements to the existing water supply and distribution system. The town is located in Lenoir County which is one of 15 counties within the Central Coastal Plain Capacity Use Area (CCPCUA) as designated by the NC Division of Water Resources, Environmental Management Commission required to reduce ground water withdrawals by 75 percent from aquifers subject to the CCPCUA restrictions. The water system improvements propose to construct two new wells which withdraw from aquifers not located within the CCPCUA and to install 20,120 linear feet of distribution line to interconnect and loop lines to meet minimum pressure requirements as well as extend water to new areas requesting water service. The water line extension expects to connect a minimum of 12 new customers with the potential for a total of 27 new customers.
NM	Martin Heinrich, Tom Udall	Xochiti Torres Small (02)	Lower Rio Grande Public Water Works Authority	\$1,014,000	\$3,629,065	This Rural Development investment will be used to upgrade and modernize the Berino, New Mexico water system. The financing package made to the Lower Rio Grande Public Water Works Authority will pay to drill a new water well within 100 feet of the old existing well and the installation of an arsenic treatment facility and a new storage tank. The expanded water service will create a redundant water supply source for the residents of Berino. This is being done in case the nearby Mesquite and Desert Sands water systems are not able to provide enough water as a back-up service to the Berino water system in an emergency. When completed the updated water system will also address the arsenic concentrations in the groundwater in the Berino area and provide cleaner water to the residents of Berino. The improvements will benefit the 4,506 residential users and 153 commercial users currently serviced by the Berino water system.
NM	Martin Heinrich, Tom Udall	Ben R. Lujan (03)	Village of Taos Ski Valley	\$1,660,000		This Rural Development investment will be used to complete the construction of the wastewater plant facilities upgrades. The improvements to the wastewater treatment facility will help protect both the community health and sanitation and downstream. The project will replace and upgrade the facility equipment and process to allow compliance with the facility discharge permit. This is especially important during the Taos Ski Village service area peak period flow and loading time in both the ski and summer seasons. Also, the upgrade will provide an increase in the Taos Ski Village facility's capacity to accommodate the ski corporation operation area. The service area has a projected 20-year population growth.
NV	Catherine Cortez Masto, Jacky Rosen	Mark Amodei (02)	Storey County	\$701,000	\$737,000	This Rural Development investment will be used to provide additional financing for the 5 -Mile Water Line Project. Due to the current deteriorated conditions of the two water tanks that provide drinking water to Virginia City, Storey County voted to replace the two hillside water tanks with two new 500,000 gallon water tanks. This additional expense of the water tanks created a cost overrun for the 5 -Mile Water Line Project. The current water tanks provide water to approximately 729 connections and serve a population of approximately 855. Storey County will be able to fully comply with the Nevada Bureau of Safe Drinking Water once the new tanks are in full service.

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NV	Catherine Cortez Masto, Jacky Rosen	Mark Amodei (02)	Storey County	\$264,000	\$785,800	This Rural Development investment will be used to construct a package wastewater treatment plant in Gold Hill. The current system is a failing community septic system that serves approximately 572 connections and a population of approximately 855. The package treatment plant will provide improved wastewater treatment, eliminate health hazards and bring the system into compliance.
NY	Charles Schumer, Kirsten Gillibrand	Tom Reed (23)	Town of Hanover	\$1,230,000		This Rural Development investment will be used to replace the water main in the town of Hanover. The new PVC water main would be installed in a new trench within the existing right-of-way. The project is approximately one mile long and will benefit users within Water District #1. When complete, the project will alleviate health and safety concerns caused by disruption in water service for the more than 2,200 residents in the water district.
NY	Charles Schumer, Kirsten Gillibrand	Anthony Brindisi (22)	City of Norwich	\$966,000		This Rural Development investment will be used to provide additional financing for the replacement of the water filtration plant, which includes water storage. The water system has several cited deficiencies according to the state and federal sanitary code. The completion of this project will address the code deficiencies and alleviate the health and sanitary problems. This will allow the city of Norwich to continue to provide reliable water service to the 7,355 residents in a very-low-income area. Previous funding includes \$5.022 million in Rural Development loans and grants and a \$1,113,263 applicant contribution.
NY	Charles Schumer, Kirsten Gillibrand	Chris Collins (27)	Town of Bergen	\$5,900,000	\$3,058,000	This Rural Development investment will be used to install a water distribution system in the town of Bergen, located in Genesee County, N.Y. The service area has no municipal water system and residents are on individual wells. This project will extend public water service to 335 residential connections and to 32 commercial properties in the town that currently do not have access to safe potable water. Regulatory agencies indicate the deficiencies in the system are a threat to the health of residents and that completion of this project will address the code issues, alleviate the health problems and provide reliable water to the residents and commercial properties. The project will also supply fire protection for all located in the district.
OK	James Lankford, James Inhofe	Frank Lucas (03)	Ripley Public Water Authority	\$697,000	\$234,000	This Rural Development investment will be used to renovate the wastewater system by removing solids and reshaping both lagoons, splitting one lagoon into two cells, adding a bentonite or synthetic seal, and replacing a lift station in Ripley, Oklahoma. The existing wastewater system is under a Consent Order from Oklahoma Department Environmental Quality (ODEQ) for unpermitted discharge into the Cimarron River due to the lack of a liner in the lagoons. If the violations are not corrected and the deadlines in the consent order aren't met, ODEQ will assess fines of up to \$10,000 per violation per day, upon the Public Water Association. This investment will correct all violations and stop the discharge into the river. These improvements will directly benefit the community by providing a safe and dependable wastewater treatment system and the citizens who enjoy the recreational benefits of the Cimarron River.

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OR	Jeff Merkley Ron Wyden	Kurt Schrader (05)	Seal Rock Water District	\$9,096,000	\$2,779,500	This Rural Development investment will be used to establish a reliable water source and build infrastructure to treat drinking water for the rural community of Seal Rock on the Oregon coast. Currently, the Seal Rock Water District receives treated water from the town of Toledo. This water source is vulnerable to failure as a result of storms and earth movement. In the event of a Cascadia Subduction Zone earthquake, the water source is expected to collapse. The treated water travels approximately 10 miles from Toledo through a dedicated transmission pipe that passes through tsunami inundation zones and areas prone to landslides and flooding. In the event of a natural disaster, the line is difficult to access and repair. In recent years, the system has failed several times, requiring costly emergency responses to restore service. Recent studies found that the most favorable solution is to develop the district's own primary water supply from Beaver Creek, for which the district received water withdrawal authorization in 2016. The funding from USDA will be used to construct a treatment plant that uses membrane filtration to clean the water, install a water pipeline, build a 500,000-gallon reservoir, install submersible pumps in Beaver Creek, and install backup power generators.
SC	Lindsey Graham, Tim Scott	James E. Clyburn (06)	Town of Olanta	\$652,000	\$436,900	This Rural Development investment will be used to replace the sewer and town water meter for the town of Olanta. This project will eliminate nearly one million gallons a month of excess pumping. This will allow the town to improve its financial situation and will reduce the risk of groundwater contamination due to leaks in the sewer system.
SC	Lindsey Graham, Tim Scott	James E. Clyburn (06)	Town of Lane	\$412,000	\$1,246,800	This Rural Development Investment will be used in providing sewer collection lines to the remaining areas of the Town of Lane, located in Williamsburg County, S.C. This will include gravity and force mains. The new lines will feed into the County's system.
SC	Lindsey Graham, Tim Scott	James E. Clyburn (06)	Town of Lane	\$593,000	\$286,400	This Rural Development investment will be used to extend water lines to residence in the Town of Lane, which is located in a strike force and Persistent Poverty area. All the residents in the Project area currently obtain their drinking water from shallow on-site wells that pull from the ground water in the area. The Project area has high water tables and marginal soils which cause the existing on-site septic systems to malfunction on a regular basis. When these systems malfunction or begin to leak with age, they contaminate the groundwater and therefore the drinking water, which poses a health hazard to its residents. All drinking water was provided by onsite shallow wells on the same lot of land. rankings reflect the level of the health threat in the area caused by the conditions noted. The Town of Lane needs this project to alleviate health hazards, provide fire protection for residents in the project area, prepare for any potential growth, and better their financial situation by increasing revenue.
TN	Lamar Alexander, Marsha Blackburn	David Kustoff (08)	County Wide Utility District	\$765,000	\$610,000	This Rural Development investment will be used to replace approximately ten miles of existing water lines. The lines in question have suffered numerous failures over the last 12 months. These failures result in an unreliable and unsafe drinking water supply to the customers affected.

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TN	Lamar Alexander, Marsha Blackburn	Phil Roe (01)	Town of Sneedville	\$209,000	\$203,000	This Rural Development investment will be used to upgrade the wastewater treatment plant. It is more than 30 years old and needs to be upgraded. The city has completed three phases of inflow and infiltration work in the past 10 years, which has significantly reduced inflow and infiltration. Improvements to the headworks include the addition of a mechanical screen with an integrated compactor unit at the headworks channel, two new surge pumps in the surge basin, and piping and valve additions to operate the surge basin. A new flow splitter box will be built, two clarifier units will be installed, and a new air compressor and miscellaneous other support hardware will be added. Additional funding includes a \$500,000 grant from the Appalachian Regional Commission.
TN	Lamar Alexander, Marsha Blackburn	David Kustoff (08)	City of Paris	\$11,914,000	\$2,216,000	This Rural Development investment will be used to upgrade the wastewater collection system and treatment plant for the city of Paris. The modifications to the wastewater treatment plant after the improvements will include the conversion of the holding pond into an Equalization Basin, an equipment upgrade, and installation of fine screen as part of the Phase 2 Wastewater Treatment Plant Improvements project. The project also will rehabilitate the collection system at the Clifty Creek sub-basin and replace approximately 7,000 linear feet of the Jones Bend Trunk Sewer.
TN	Lamar Alexander, Marsha Blackburn	David Kustoff (08)	Poplar Grove Utility District	\$1,050,000		This Rural Development investment will be used to make the distribution system more fail-safe and make well operations more energy efficient. Poplar Grove Utility District (PGUD) experienced a flood event that caused a major disruption to the District's ability to serve the west side with water. The flood caused scouring of Big Creek, which exposed the 20-inch main that feeds the west side. This is the only main feeding on the west side. Customers were required to boil water for approximately two and a half days. It should be noted that this repair was done under duress and may not be up to construction standards expected under normal conditions. A proposal to install a new 20-inch water main to feed the west side of the system is necessary to meet the district's needs.
TX	John Cornyn, Ted Cruz	Kevin Brady (08)	City of Crockett	\$661,000		This Rural Development investment will be used to provide additional financing to construct a concrete ground storage tank, rehabilitate elevated storage tanks and replace the water meters with a drive by Automatic Meter Reader system. These improvements will address the concentration of Trihalomethanes (TTHM) in the city's drinking water. In conjunction with correcting the TTHM problem, the water meter replacements will allow the city to better manage its water loss and billing issues. The population served is approximately 7,000. Previous funding includes a \$3,127,000 Rural Development loan.
TX	John Cornyn, Ted Cruz	John Ratcliffe (04)	City of Clarksville	\$3,463,000	\$2,789,000	This Rural Development investment will be used to construct a new water well and rehabilitate an older water well, repaint and refurbish the existing ground and elevated water storage tanks, the replacement of old leaking pipes, and the replacement of all residential water meters. Upon completion of this project the city will have a sufficient water supply and adequate water storage to comply with Texas Commission on Environmental Quality regulations and a significant reduction in the water loss.

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UT	Mike Lee, Mitt Romney	Chris Stewart (02)	Glendale Town Corp.	\$94,000	\$41,000	This Rural Development investment will provide additional financing for Glendale Town to make water source and system improvements. The town water sources are dilapidated and experiencing reduced water flow in addition to having sustained damage from nearby earthquakes. Improvements to the system will prevent overflow waste and increase system operations efficiencies.
WA	Patty Murray, Maria Cantwell	Cathy McMorris Rodgers (05)	Town of Odessa	\$499,000		This Rural Development investment will be used to improve water distribution, flows and pressure issues resulting from old, leaking pipes. The project will replace those pipes and create safe, reliable and adequate water resources for the community of Odessa. Street improvements will also be a focus of the project.
WA	Patty Murray, Maria Cantwell	Cathy McMorris Rodgers (05)	Town of Northport	\$115,000	\$345,000	This Rural Development investment will be used to improve the water filtration system in the community of Northport. High levels of manganese and nitrates in the water have created health and safety concerns, making it undrinkable. This project will result in safe and reliable water resources for this community.
WV	Joe Manchin, Shelley Capito	David McKinley (01)	Doddridge County Public Service District	\$475,000	\$2,600,000	This Rural Development investment is being used to provide quality and dependable potable water and fire protection services to 118 residences in the Pine Magisterial District of Doddridge County. This project will be supplied by the Hughes River Water Board water treatment plant. This project would service residents along County Routes 50/30, 50/3, 19/13, 21/1 and W.Va. Route 19 in Doddridge County. The majority of the area's residents currently utilize wells, springs, and cisterns as their source for drinking water, and it has been documented that these sources of water are heavily contaminated. The proposed project would require 55,750 linear feet of eight inch and smaller diameter water lines, one storage tank, one booster pump station, 94 water meters, and related appurtenances.
WV	Joe Manchin, Shelley Capito	David McKinley (01), Alex Mooney (02)	Hardy County Public Service District	\$2,073,000	\$955,000	This Rural Development investment will be used to extend water service to 38 new customers and upgrade the Baker Water Treatment Plant to meet Environmental Protection Agency regulations. Nearly 22,550 linear feet of water line, 38 meter settings and other appurtenances will be installed, Water lines on Trough Road and Trout Run Cutoff will be upgraded to improve the plant's overall efficiency. This upgrade will consist of 6,000 linear feet of new water line. Potable water service will be improved for 16 customers.
TOTAL				\$91,475,750	\$43,331,465	\$134,807,215