



Water and Environmental Program

May 27, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
AL	Doug Jones, Richard Shelby	Mike Rogers (03)	Centreville Water Works & Sewer Board	\$1,237,000	\$546,000	This Rural Development investment will be used to make necessary improvements to the Centreville Water Works and Sewer Board sewer system in Centreville, Alabama located in Bibb County. The project will consist of removing old pumping stations and buildings and replace them with new pumping stations. A portion of funds will be used to make repairs to multiple wet wells, install a new generator and install Supervisory Control and Data Acquisition (SCADA) systems. These much-needed repairs and upgrades will provide a more efficient water operation.
AL	Doug Jones, Richard Shelby	Robert Aderholt (04)	City of Henagar	\$2,573,000	\$678,000	This Rural Development investment will be used to make much-needed upgrades and improvements to the existing City of Henagar Wastewater Treatment Plant located in DeKalb County, Alabama. The improvements will increase the wastewater treatment plant's capacity and approved technology for the treatment and disposal of the collected sewage. The proposed upgrades have anticipated corresponding growth for the next 10 years; serving existing and anticipated customers. Improvements include upgrades to the wastewater treatment plant headworks to include influent screening to remove grit and non-biodegradable solids that can hinder the treatment process and equipment from achieving the level of treatment required to meet their NPDES permit. Install membrane bioreactor system (MBR), utilizing the existing wastewater treatment plant basin (with modifications). Upgrade the existing effluent pump station to handle the increased flow and upgrade the discharge force main from a 4-inch to an 8-inch force main. Install a sludge dewatering system capable of handling a 300,000 gallons per day wastewater flow. Install an emergency back-up generator to provide electrical service for continued waste treatment during electrical outages. The project will provide a more efficient wastewater operation for the rural community.
AL	Doug Jones, Richard Shelby	Terri Sewell (07)	The Utilities Board of the City of Linden	\$394,000	\$173,000	This Rural Development investment will be used to make necessary improvements to the existing wastewater treatment facility of The Utilities Board of the City of Linden located in Marengo County, Alabama. This project will increase treatment quality, provide sustainability, and will allow the treatment facility to be monitored remotely increasing reaction time when problems occur. The Board provides sewer service to approximately 2,123 residents. This is phase two of the project and will address some much-needed health and safety issues.
AL	Doug Jones, Richard Shelby	Mike Rogers (03)	The Waterworks, Sewer and Gas Board of the City of Childersburg	\$1,305,000	\$1,030,000	This Rural Development Investment will be used to replace all manual read water meters with new automatic read water meters, to purchase a service truck and to construct an office building. The automatic read meters and service truck will allow for more efficient processing and reduce billing errors. The office building will be accessible to individuals with disabilities and be equipped with up to date office management software and equipment.
AR	John Boozman, Tom Cotton	Rick Crawford (01)	City of Cotter	\$1,551,000	\$619,000	This Rural Development investment will be used to rehabilitate the existing wastewater collection and treatment system. The city of Cotter and the city of Gassville jointly own and operate the existing wastewater system. The primary purpose of the project is to make improvements to the joint wastewater system and to address health and sanitary standards. This project will provide area rural residents with more efficient wastewater collections and treatment services.
AR	John Boozman, Tom Cotton	Steve Womack (03)	City of Flippin	\$775,000	\$3,579,000	This Rural Development investment will be used to rehabilitate the wastewater collection system. The rehabilitation will consist of replacing existing wastewater lines and manholes. The project will also include wastewater extensions within the city limits, which will serve an estimated 51 new users. This rehabilitation project will provide the area rural residents with reliable wastewater services.
AR	John Boozman, Tom Cotton	Rick Crawford (01)	Town of Franklin	\$174,000	\$534,000	This Rural Development investment will be used to construct a new water well and chlorination facility for the town of Franklin. Currently it only has one water well. This project will provide the city with a second well and new chlorination facility and will prevent the city from potentially running out of water if the existing well were to be out of service.

Water and Environmental Program

May 27, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
AR	John Boozman, Tom Cotton	Rick Crawford (01)	Town of Sulphur Rock	\$52,000		This Rural Development investment will be used to complete rehabilitation of the city's wastewater treatment system. Completion of this rehabilitation project will provide area rural residents with a public wastewater system that meets health and sanitary standards.
CA	Dianne Feinstein, Kamala Harris	Vacant, (50)	Descanso CWD	\$409,000	\$552,000	This Rural Development investment will be used to complete the construction of a new water treatment facility, install a new transmission pipeline, replace a segment of water distribution pipeline, and install equipment and appurtenances.
CA	Dianne Feinstein, Kamala Harris	Doug LaMalfa (01)	Donner Summit Public Utility District	\$138,000		This Rural Development investment will be used to complete the district's project to bring the Big Bend water system into compliance with current state regulations. The project will include constructing a new disinfection treatment plant with new controls, instruments, communications and replacement of approximately 1,400 feet of deteriorated water transmission lines. The project will ensure safe, clean, drinking water is provided to all residents of the Big Bend service area.
CA	Dianne Feinstein, Kamala Harris	Tom McClintock (04)	Snowshoe Springs Association and Mutual Benefit Water Company	\$500,000	\$929,869	This Rural Development investment will be used to provide additional financing to replace and upgrade Snowshoe Springs Association's water distribution system. The project will replace approximately 22,000 feet of under-sized and deteriorated waterlines with new properly sized pipe and will also include the installation of new fire hydrants.
CO	Michael Bennet, Cory Gardner	Scott Tipton (03)	Lazy Glen Homeowners' Association, Inc.	\$761,000	\$1,702,000	This Rural Development investment will be used to build a new wastewater treatment facility to serve the entirety of Lazy Glen, without utilizing discharges into the lagoon. While Lazy Glen is located within the Basalt Sanitation District, a separate system serving Lazy Glen is a much more cost effective option. Connection to the Basalt Sanitation District System would require a lift station (to cross the Roaring Fork River), among other modifications, and be approximately \$3 million more expensive than a Lazy Glen specific facility. Therefore a mechanical sewer system to serve the homes of Lazy Glen is the most cost efficient and environmentally friendly option.
GA	Johnny Isakson, David Perdue	Doug Collins (09)	City of Clarksville	\$1,176,000		This Rural Development investment will be used to renovate the city's deteriorated and obsolete treatment plant components and stabilization of the embankment of the raw water reservoir. This project will also improve the water distribution system including construction of a booster pump station and 300,000 gallons of storage capacity.
IA	Joni Ernst, Charles Grassley	Cindy Axne (03)	City of Griswold	\$419,000		This Rural Development investment will be used to construct two pipeline segments to improve a storm water handling system. Project funds are needed to correct health and sanitary conditions and to prevent further flood damage to private property and city infrastructure.
IA	Joni Ernst, Charles Grassley	Abby Finkenauer (01)	City of North English	\$4,990,000	\$2,661,000	This Rural Development investment will be used to make improvements to the City of North English's wastewater system including the construction of a 3-cell aerated lagoon to replace a treatment plant. Ultra violet disinfection and lining of the collection system, replacement of a lift station and replacement of deteriorating service lines will also be completed. The improved facilities will extend the service life of the sanitary collection system and west lift force main.
IA	Joni Ernst, Charles Grassley	Cindy Axne (03)	City of Lewis	\$100,000	\$100,000	This Rural Development investment will be used to partially fund an update to the community's water treatment plant, replace the system's water meters and replace approximately 3,500 feet of water mains.
IA	Joni Ernst, Charles Grassley	Steve King (04)	Gowrie Municipal Utilities	\$500,000		This Rural Development investment will be used to rehabilitate one of the city's two wells. During inspection it was determined that the well casing was severely deteriorated with large areas of grout exposed. The well will be re-cased to allow for continued use. The city's second well has been running continuously and is showing signs of fatigue. It is imperative that both wells be operational for city use.

Water and Environmental Program

May 27, 2020

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IA	Joni Ernst, Charles Grassley	Cindy Axne (03)	Malvern City	\$400,000		This Rural Development investment will be used to cover a portion of the cost of constructing and improving the municipal water system. The improvements include a new water treatment plant, well house improvements, and force main sewer piping to transport waste generated at the water treatment plant to the city's sewer collection system. Also included are elevated water tower improvements and equipment, distribution system piping replacement and other items related to the water system.
IL	Tammy Duckworth, Richard Durbin	Darin LaHood (18)	Arenzville Water Coop	\$954,000	\$305,500	This Rural Development investment will be used to construct 20 miles of water main for Arenzville Rural Water Cooperative. This project will serve 42 new users in Cass County, IL. This new waterline will include gate and air release valves along with an emergency interconnect. These system improvements will meet standards and will eliminate health and sanitary concerns.
IL	Tammy Duckworth, Richard Durbin	Rodney Davis (13)	City of Pana	\$1,283,000		This Rural Development investment will be used to renovate the City of Pana's existing water treatment plant, construction of a new intake structure and spillway replacement. Renovations to the plant include repairing the exterior and repainting the ClariCone, securing the entire area by installing a perimeter fence and renovate the chemical room elevator. The project will alleviate health and sanitary issues.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	City of Vandalia	\$14,000,000	\$4,100,000	This Rural Development Investment will be used to construct a water treatment plant to replace the outdated facility. System improvements also include upgrades to water intakes and pumps and 10,000 feet of water line; this will alleviate health and sanitary concerns. This project will serve approximately 5,515 people located within the service area of Fayette County.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	EJ Water Cooperative Incorporated	\$131,000		This Rural Development investment will be used to construct water-main and appurtenances to provide water to serve 55 new connections. Additional loops and extensions are also part of the project, which will ensure the facility can maintain and serve their existing users. This project will alleviate health and sanitary issues for the new users, as they will no longer be reliant on contaminated private wells in portions of Cumberland and Montgomery County. These additional Rural Development funds are needed to complete the project.
IL	Tammy Duckworth, Richard Durbin	John Shimkus (15)	McLeansboro City	\$200,000		This Rural Development investment will be used to construct a water tower for the City of McLeansboro. This project also includes electrical and supervisory control and data acquisition. The current water tower is not large enough to provide the average daily flow required for the users on the system and this project will satisfy a health hazard and deficiency noted by Illinois Environmental Protection Agency for additional finished water storage. This project will benefit the entire population of approximately 2,883 located in Hamilton County.
IL	Tammy Duckworth, Richard Durbin	Darin LaHood (18)	North Morgan Water Coop	\$1,536,000	\$394,800	This Rural Development investment will be used to install 38 miles of new waterline for the Willow Creek Phase of the North Morgan Water Cooperative. This phase will construct new waterline with nine main extensions. Approximately 182 residents will be served by this project which includes portions of Morgan and Cass counties. This expansion will provide safe, potable, water to rural users within the co-op's service area.
IL	Tammy Duckworth, Richard Durbin	Adam Kinzinger (16)	Village of Dover	\$120,000	\$546,000	This Rural Development investment will be used to provide water system improvements for the Village of Dover. The existing water system has reached its useful life and needs to make repairs to ensure safe potable water to all users. Improvements include new insulation and wall and ceiling coverings, new heating and ventilating equipment, new individual pressure filter tanks and piping. A new retention tank, high service pumps, backwash discharge point refurbished and new wells. These improvements will alleviate health and sanitary concerns. This project is located in Bureau County, IL and will serve 168 users in the community.

Water and Environmental Program

May 27, 2020

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IN	Mike Braun, Todd Young	Greg Pence (06)	Town of Eaton	\$5,291,000	\$9,361,000	This Rural Development investment will be used to bring the town of Eaton's water utility into compliance with all of the Indiana Department of Environmental Management's regulations and effluent quality of water. The current water system is over 70 years old, and the water distribution pipe is made out of a combination of cement and asbestos. This project will remove the use of this potentially harmful material and use current material that will be better for the community for a long time, provide better tasting water and remove any potential health risk. This project will benefit the 1,805 residents of Eaton in rural Delaware County, Ind. This project's additional federal funding is previously obligated Rural Development funds.
KS	Jerry Moran, Pat Roberts	Sharice Davids (03)	Johnson County Rural Water District #7	\$4,024,000		This Rural Development investment will be used to install a new water infrastructure for areas of the Rural Water District that are not currently served. The Rural Water District serves portions of eight townships within Johnson, Douglas and Miami counties. Some residents living within the district are currently hauling water to their residence or relying on wells, which does not offer high-quality water. Water infrastructure improvements made by the district will provide approximately 150 new rural customers with a safe, adequate, supply of water.
KY	Mitch McConnell, Rand Paul	James Comer (01)	City of Auburn	\$6,145,000	\$2,605,000	This Rural Development investment will be used to replace and expand the existing wastewater treatment plant to accommodate increased discharge from a new industrial facility. The expanded treatment plant will continue to provide a safe and reliable wastewater treatment services for existing customers in rural Logan County.
KY	Mitch McConnell, Rand Paul	Brett Guthrie (02)	City of Caneyville	\$818,000	\$300,000	This Rural Development investment will be used to replace approximately five miles of aging and obsolete waterlines with new PVC waterline, along with valves, fire hydrants, and reconnect service to provide a safe and dependable source of water to customers in Grayson County.
KY	Mitch McConnell, Rand Paul	Brett Guthrie (02)	City of Lancaster	\$2,918,000	\$1,274,200	This Rural Development investment will be used to rehabilitate the wastewater treatment plant and sewer collection system. This includes new clarifiers and disinfection equipment at the treatment plant, as well as replacing the sludge press, and the utility will repair or replace pipes, manholes and a lift station, which are sources of inflow and infiltration in the system. This project will improve service in Garrard County.
KY	Paul, Rand (KY), McConnell, Mitch (KY)	Rogers, Harold (KY 05)	Laurel County Water District No. 2	\$350,000		This Rural Development investment will be used to provide cost overrun due to low cost estimates based on the current market and higher than anticipated costs at bidding. The project involves the construction of one new 500,000-gallon water storage tank and the replacement of approximately two miles of water line in order to meet the current and future demands of customers in rural Laurel County, one of Kentucky's persistent poverty counties.
KY	Mitch McConnell, Rand Paul	Andy Garland Barr (06)	Montgomery Co Water District #1	\$225,000	\$75,000	This Rural Development investment will be used to purchase equipment for the Water District, including 735 water meters, eight fire hydrants, and a truck and utility trailer in order to provide a more dependable supply of potable water for a rural population in Montgomery County.
KY	Mitch McConnell, Rand Paul	Harold Rogers (05)	Southeastern Water Association, Inc.	\$500,000	\$110,000	This Rural Development investment will be used to complete the replacement of aging, undersized waterlines and three booster pump stations. Another pump station will be upgraded in Pulaski County.
LA	Bill Cassidy, John Neely Kennedy	Clay Higgins (03)	Henderson Nina Water System Inc.	\$8,512,000		This Rural Development investment will be used to modernize a water system. The project improvements will include drilling a well, expanding water lines, adding filters and a softener water system to replace obsolete infrastructure to meet safe drinking water standards. A variable frequency motor drive will be added to increase energy efficiency for the existing system. Approximately 781 new customers will be added to the system. The project will also absorb three water systems that have Department of Health and Hospitals violations and provide service to others that currently have arsenic in their existing wells.



Water and Environmental Program

May 27, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
MA	Edward Markey, Elizabeth Warren	William Keating (09)	Town of Provincetown	\$1,651,000	\$1,324,000	This Rural Development investment will be used to upgrade the waste water treatment facility to include the addition of a peak flow storage tank. While this proposed change will not result in an increase in the waste water treatment facility's permitted treatment capacity at this time, it will allow the town to serve additional users by providing peak flow shaving (i.e., temporary storage) capability at the plant.
ME	Susan Collins, Angus King	Jared Golden (02)	Fort Fairfield Utilities District	\$2,172,000	\$2,172,000	This Rural Development investment will be used to replace the Fort Fairfield Utilities District's existing wastewater treatment facility with a new lagoon treatment system. It also includes upgrades to the Puddledock and Riverside Pump Stations. The proposed project includes demolition of the existing wastewater treatment facility and construction of the following at a new site: Administration building; Influent pump station and force main across the Aroostook River; Influent screen; Three cell aerated lagoon system; Disinfection system; Outfall; Supervisory Control and Data Acquisition.
MI	Gary Peters, Debbie Stabenow	Bill Huizenga (02)	City of Houghton	\$326,000	\$974,000	This Rural Development investment will be used to complete Phase 3 sewer improvements. The existing sewer is over 100 years old and is in poor condition. This old sewer main is also susceptible to inflow and infiltration. The project will replace the sewer main on nine streets. The sewer system serves 3,856 people.
MI	Gary Peters, Debbie Stabenow	Jack Bergman (01)	City of Houghton	\$1,600,000		This Rural Development investment will be used to complete Phase 3 water system improvements. The 120 year old water main has deteriorated and is undersized for current water demands. Michigan Department of Transportation will also be replacing roadway in this section which will save the water customers the expense of restoration. Approximately one mile of water main will be replaced, along with replacement of the system wide generator. The water system is comprised of distribution main, elevated tank, wells, booster stations, and treatment plant. The water system serves 3,856 people.
MI	Debbie Stabenow, Gary Peters	Jack Bergman (01)	City of Manistee	\$300,000		This Rural Development investment will be used to rehabilitate deficient sewer mains in three flow districts. The city has had combined sewer overflows from the wastewater treatment plant to the Manistee River. This project will address this health and safety violation and serves 6,491 people. These additional Rural Development funds are needed to complete the project.
MI	Debbie Stabenow, Gary Peters	Jack Bergman (01)	City of Manistique	\$66,000	\$197,000	This Rural Development investment will be used to replace undersized water mains to serve 3,171 rural residents. These additional Rural Development funds are needed to complete the project.
MI	Debbie Stabenow, Gary Peters	Jack Bergman (01)	City of Manistique	\$159,000	\$837,000	This Rural Development investment will be used to fix the current sewer system which is currently not in compliance with permitting because of combined sewer overflows. It will address eliminating sources of excessive inflow and infiltration into the sewer system. Approximately 2,600 people will benefit from this project.
MI	Gary Peters, Debbie Stabenow	Fred Upton (06)	City of Martin	\$567,000	\$150,000	This Rural Development investment will be used to improve the sewer system. An evaluation of the system revealed that two pump stations are in very poor to fair condition and lack several recommended safety measures. The project provides for lift station upgrades and manhole repairs. The sewer system serves 410 people.
MI	Gary Peters, Debbie Stabenow	John Moolenaar (04)	City of McBain	\$2,048,000	\$4,444,000	This Rural Development investment will be used to improve municipal water system of the City of McBain. The proposed project will replace watermain, replace wells, modify the storage tank and install water meters, along with the construction of an iron removal plant which will alleviate the poor water quality from the well field. The water system serves 394 people.



Water and Environmental Program

May 27, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
MI	Debbie Stabenow, Gary Peters	Tim Walberg (07)	City of Petersburg	\$4,821,000		This Rural Development investment will be used to improve the municipal water system constructed in the 1940s. The latest improvement was done in 2003. The existing watermain is old and undersized using asbestos cement. The community has experienced a large number of watermain breaks in the past few years. Almost 20 streets will be upgraded by horizontally drilling and installing parallel water mains to the existing water mains. The sewer system serves 1,304 rural residents.
MI	Gary Peters, Debbie Stabenow	Fred Upton (06)	Dorr Township-Leighton Township Waste Water Authority	\$2,346,000		This Rural Development investment will be used to cover part of the cost of a wastewater treatment plant expansion project for the Dorr Township-Leighton Township Waste Water Authority. The project will improve and expand the capacity of the wastewater treatment plant. The wastewater treatment plant serves 1,092 people.
MI	Gary Peters, Debbie Stabenow	Bill Huizenga (02)	Village of Benzonia	\$140,000		This Rural Development investment will be used to make water system improvements. The project will replace various sections of watermain, install new well, paint the water tower, install generator and replace water meters. The water system serves 497 people.
MI	Gary Peters, Debbie Stabenow	Tim Walberg (07)	Village of Blissfield	\$6,849,000		This Rural Development investment will be used to make improvements to the village sewer system. The sewer collection system was installed in 1981 with no major improvements since. The system was recently evaluated and funded by the state of Michigan Stormwater Asset Management and Wastewater (SAW) grant. The system is comprised of collection with pump stations with treatment by the city of Plainwell. Two pump stations are in very poor to fair condition and lack several recommended safety measures. There is sufficient capacity of the system. The proposed project will include lift station upgrades and manhole repairs. The sewer system serves 3,452 people.
MI	Debbie Stabenow, Gary Peters	Bill Huizenga (02)	Village of Ravenna	\$132,000		This Rural Development investment will be used to rehabilitate and repair the lift stations and the wastewater treatment plant. The sewer system serves 1,195 people. These additional Rural Development funds are needed to complete the project.
MN	Amy Klobuchar, Tina Smith	Collin Peterson (07)	Red Rock Rural Water	\$3,926,000	\$1,774,000	This Rural Development investment will be used to update the Red Rock Rural Water (RRRW) Great Bend Water Treatment Plant (WTP). The Great Bend wellfield was developed in 1985 as the original water source for the Red Rock Rural Water system. This project includes the construction of a new water treatment plant to replace the existing facility, construction of a new well and an onsite ground storage reservoir, and the replacement of outdated control equipment at the Lake Augusta water treatment plant and at the Red Rock office. It will also include the purchase and installation of a standby generator to provide power during emergencies.
MO	Roy Blunt, Josh Hawley	Jason Smith (08)	City of Clarkton	\$994,000	\$2,086,000	This Rural Development investment will be used to make improvements to the city's water distribution and storage system. Improvements include repairing and/or replacing pumps and motors at well sites; raw water disinfection upgrades; repairing and repainting both storage tanks; and replacing distribution lines, valves, flush hydrants, and meters. This project will help to deliver high quality potable water to the citizens of Clarkton.
MO	Roy Blunt, Josh Hawley	Sam Graves (06)	City of Forest City	\$370,000	\$283,000	This Rural Development investment will be used to complete improvements to the city's water system. Forest City's current water distribution system is over 100 years old and needs extensive updates. Improvements include adding a new 50,000-gallon storage tank and installing over six (6) miles of new water distribution lines. These additions will help provide clean potable water for the residents of Forest City. The project also includes previous funding from USDA Rural Development. This is additional funding that will be used to complete improvements due to increased project costs.



Water and Environmental Program

May 27, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
MO	Roy Blunt, Josh Hawley	Billy Long (07)	City of Granby	\$1,601,000	\$1,049,000	This Rural Development investment will be used to make improvements to the city's wastewater treatment system. The aging treatment facility and equipment are not able to effectively or efficiently meet limits set by Missouri Department of Natural Resources for ammonia, total suspended solids, and biological oxygen demand. This project will renovate the treatment facility, improve the primary lift station, and use video inspection and smoke testing to locate deficiencies and then make spot improvements. These activities will also correct issues that have placed the city on a Voluntary Compliance Agreement through the Environmental Protection Agency (EPA). When complete, the improvements will provide a safer and more reliable system for all residents in Granby.
MO	Roy Blunt, Josh Hawley	Blaine Luetkemeyer (MO-3)	City of Holts Summit	\$2,173,800		This Rural Development investment will be used to complete improvements to the city's wastewater treatment system. Holts Summit is partnering in the creation of a regional wastewater treatment system by building a regional pump station at its existing wastewater treatment facility to transport untreated wastewater to nearby Jefferson City for treatment. This project will also extend the collection system to include five (5) areas within the city limits that are not currently part of the city's wastewater system. This is additional funding from USDA Rural Development that will be used to complete improvements due to increased project costs.
MO	Roy Blunt, Josh Hawley	Sam Graves (06)	City of Monroe City	\$5,305,000	\$3,994,000	This Rural Development investment will be used to make improvements to the city's wastewater treatment system. The outdated treatment facility and equipment are not able to effectively or efficiently meet ammonia limits set by the Missouri Department of Natural Resources. This project will correct those issues by updating the physical equipment in the treatment facility and introducing a new wastewater treatment process that will meet current and future ammonia limits. When complete, the improvements will provide a safer and more reliable system for all residents and businesses in Monroe City.
MO	Roy Blunt, Josh Hawley	Sam Graves (06)	Village of DeKalb	\$144,000	\$113,000	This Rural Development investment will be used to complete improvements to the village of DeKalb's water system. The system is aging and experiencing high water loss. Enhancements will add a new 75,000-gallon storage tank and improve some water mains in the village. These improvements will help to provide safe clean potable water to the DeKalb's citizens. This is additional funding from USDA Rural Development that will be used to complete improvements due to increased project costs.
MS	Cindy Hyde-Smith, Roger Wicker	Trent Kelly (01)	City of New Albany	\$1,250,000		This Rural Development investment will be used to construct a new mechanical wastewater treatment plant and to renovate the existing wastewater collection system. This will provide the balance between improved and expanded capacity and a reduction in flows. This is additional funding to the original loan of \$7,886,000 and the \$6,214,000 grant funded in August 2018.
MS	Cindy Hyde-Smith, Roger Wicker	Michael Guest (03)	Adams County Water Association	\$1,543,000		This Rural Development investment will be used for the construction of a 1500-gallons per minute water well, a chlorination plant, the replacement of six nonfunctioning gate valves, and the installation of a supervisory control and data acquisition controlled altitude valve - all to enhance operational capabilities of the system.
MS	Cindy Hyde-Smith, Roger Wicker	Bennie Thompson (02)	Romola Water Association	\$97,000	\$78,000	This Rural Development Investment will be used to replace 330 radio read meters and upgrade the automatic read meter system.
MS	Cindy Hyde-Smith, Roger Wicker	Trent Kelly (01)	Holcut-Cairo Water Association, Incorporated	\$2,077,000	\$873,000	This Rural Development investment will be used to improve the water system including digging a new well, constructing a 100,000 gallon water storage tank and renovating the water treatment plant. The project will provide an additional water source and make necessary improvements to the distribution system that will allow the water to be adequately distributed to the existing 2,486 customers.



Water and Environmental Program

May 27, 2020

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MS	Cindy Hyde-Smith, Roger Wicker	Steven Palazzo (04)	Rawls Springs Utility District	\$2,343,500		This Rural Development investment will be used to increase the certificated area, adding approximately 30-metered customers and improving the dependability of the system by replacing old brittle asbestos cement waterlines, upgrading elements of the well sites and constructing a new administration building.
MT	Steve Daines, Jon Tester	Greg Gianforte (At Large)	City of Hardin	\$2,121,000	\$5,201,000	This Rural Development investment will be used to upgrade the Hardin wastewater treatment plant. The City of Hardin wastewater system consists of a gravity sewer system with a lift station and an oxidation ditch mechanical treatment system. Treated effluent is discharged to the Bighorn River. Improvements planned for the system include installation of a new sewer main and manholes. The mechanical plant will be upgraded by replacing the headworks structure and correcting individual issues within the system. Other upgrades will include a new plant water well, septage receiving station, installation of a backup power generator, a new disinfection system, and an administration building. This project will be conducted in three phases.
MT	Jon Tester, Steve Daines	Greg Gianforte (At Large)	Flathead County Water District #101	\$587,000	\$170,000	This Rural Development Investment will be used to replace and upgrade a severely deteriorated water distribution system within a small water district in Flathead County located in Northwest Montana that serves 124 residents. The constituents located in this small district will realize a significant improvement to their existing water system which will provide a safe, reliable and affordable water distribution system. This project is critical to replace infrastructure for existing residents and business enterprises in an area experiencing growth and development while providing a mechanism to support future growth.
NC	Richard Burr, Thom Tillis	G.K. Butterfield (01)	Edgecombe Water and Sewer District No. 4	\$93,000	\$607,000	This Rural Development investment will be used to construct a sewer collection and transport system to serve the town of Speed and the immediate surrounding area. These additional Rural Development funds are needed to complete the project.
NC	Richard Burr, Thom Tillis	Gregory Francis Murphy (03)	Jones County	\$1,500,000	\$1,451,000	This Rural Development investment will be used to cover the cost of a project designed to increase water supply capability. The project includes construction of two new supply wells, an elevated storage tank, a water treatment plant including an effluent pump station and 17,000 linear feet of 6-inch force main, approximately 18,000 linear feet of 10-inch water line, approximately 24,000 linear feet of 8-inch water line, and approximately 6,000 linear feet of 8-inch raw water line. These improvements will provide increased water supply capability, better system pressures, increased hydraulic capacity, and more efficient system operations.
ND	Kevin Cramer, John Hoeven	Kelly Armstrong (At Large)	City of Hettinger	\$228,000	\$185,650	This Rural Development investment will be used to repair a lagoon cell that serves the city of Hettinger, N.D. Due to several years of dry weather, the city's secondary lagoon cell has dried up from evaporation and irrigation, causing the thin sections of liner to crack. When water is placed into the secondary cell, the cracks do not seal and water seeps at a high rate down the hill to the primary cell. The water seeps across the top of the berm, which acts as an access to the lift station, causing impassible conditions and allowing weeds to grow at an increased rate. Additionally, the seepage has decreased available treated water for irrigation. This project will replace cracked lining, install an impermeable high-density, environmentally friendly, polyethylene plastic liner and seal the entire pond, allowing treated water to be retained and used for irrigation. This project will also reduce costs for maintenance and the amount of hours needed for the treatment process.
NE	Deb Fischer, Ben Sasse	Adrian Smith (03)	City of Crawford	\$584,000	\$596,500	This Rural Development investment will be used to improve the water system in the city of Crawford by funding installation of distribution pipe, valves, fire hydrants, meters and parts of the collection system.
NY	Kirsten Gillibrand, Charles Schumer	Tom Reed (23)	Town of Ripley	\$200,000	\$400,000	This Rural Development investment will be used to extend public sewer into a northwest area of the Town of Ripley. The extension would connect to the existing sewer system.



Water and Environmental Program

May 27, 2020

State	Sen.	Rep.	Recipient	Loans	Grants	Project Description
NY	Kirsten Gillibrand, Charles Schumer	Vacant, (27)	Town of Kendall	\$68,000		This Rural Development investment will be used to create Water District #8 in the town of Kendall which is located in Orleans County, New York. This is a new water district which runs down Creek and Kendall Road. This project will extend public water service to 52 residential users 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. The regulatory agency indicates completion of this project will address the code issues and alleviate the health problems and provide reliable water service to the residents. There are no other funding sources.
NY	Kirsten Gillibrand, Charles Schumer	Tom Reed (23)	Village of Canisteo	\$1,998,000		This Rural Development investment will be used to replace sections of the water main within the village's distribution system including all sections supported by existing 1.5 inch or less water mains. The water storage tank will be rehabilitated. The project also includes installation of a secondary containment tank under the chlorine day tank to prevent corrosion. Residential water meter purchase and installation will also be completed to provide more accurate usage monitoring and drive operational efficiency within the usage recording process.
NY	Kirsten Gillibrand, Charles Schumer	Elise Stefanik (21)	Village of Clayton	\$5,872,000	\$1,000,000	This Rural Development investment will be used to repair and replace the village of Clayton's Wastewater Treatment Facility and Collection System. The village of Clayton is located in northwestern Jefferson County, New York, on the eastern shore of Lake Ontario. The Water and Environmental Program Loan and Grant will resolve numerous violations from state agencies and will provide safe and effective treatment to the village. The investment accompanies other investments Rural Development has assisted the village with and will assist approximately 2,000 residents as the village would like to provide reliable sanitary sewer collection and treatment service to residents.
OH	Sherrod Brown, Rob Portman	Bill Johnson (06), Brad Wenstrup, (02)	Scioto County Regional Water District #1	\$4,900,000	\$600,000	This Rural Development investment will be used to offset costs associated with replacing the filtering system for the water treatment plant operated by Scioto County Regional Water District #1, located in Lucasville. First established in 1967, the plant generates more than a billion gallons of safe, potable water each year from nine wells supplied by the ancient Teays Valley Aquifer. "Water 1" provides water to more than 6,000 connections in eight Scioto County townships, along with bulk water sales to five other entities and communities. This is Scioto County Regional Water District #1's first collaboration with USDA Rural Development.
OH	Sherrod Brown, Rob Portman	Bill Johnson (06)	Village of Woodsfield	\$80,000	\$20,000	This Rural Development investment will be used to upgrade the village of Woodsfield's water treatment and distribution system. The current system is obsolete and inefficient, with leaks that threaten environmental sustainability and negatively impact available water pressure. USDA Rural Development previously provided \$1,205,250 in funding for this project.
OH	Sherrod Brown, Rob Portman	Bill Johnson (06), Troy Balderson (12)	Village of Dresden	\$750,000	\$500,000	This Rural Development investment will be used to construction a new wastewater treatment plant for the village of Dresden (Muskingum County).
OH	Sherrod Brown, Rob Portman	Robert Latta (05)	Village of Oak Harbor	\$1,169,000	\$1,223,000	This additional Rural Development investment will fund used to replacement of 140 year old wastewater collection lines in the Church Street area of Ottawa County's village of Oak Harbor. The construction of a modern wastewater collection system will allow the older, existing lines to be used exclusively for stormwater control. In addition to upgrading wastewater collection, water lines will be replaced, adding capacity and improving access to safe, clean drinking water village residents.
OK	James Inhofe, James Lankford	Frank Lucas (03)	Pawnee County Rural Water District #2	\$1,708,000	\$597,000	This Rural Development investment will be used to rehabilitate the existing wells and to bring the water treatment plant up to Oklahoma Department of Environmental Quality standards. These improvements will allow the district to reduce the amount of water they are required to purchase. This will help to lower operating expenses and increase the efficiency and sustainability of the system. The district provides water to 2,174 rural residents.



Water and Environmental Program

May 27, 2020

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OR	Jeff Merkley, Ron Wyden	Greg Walden (02)	Biggs Service District	\$1,560,000	\$535,500	This Rural Development investment will be used to establish a reliable water source and to build a water storage system for the rural community of Biggs in north central Oregon. Currently, Biggs Service District does not have a municipal water system. Instead, it is served by privately-owned water systems that use their own individual storage and varying levels of treatment. Each of the systems has a history of coliform bacteria detection. Additionally, there is no connectivity between the systems, and no capacity to provide sufficient water volume in case of a fire. The fire marshal for the area has indicated that no new building permits will be issued until adequate fire flows can be provided to commercial areas within the district. The funding will be used to build a new well to supply drinking water to this small, rural, community. A pump station will be constructed to provide well controls and water treatment, and a 400,000-gallon reservoir will be installed. The financing will also be used to purchase two of the private wells and upgrade them to provide a backup water source. In addition, a water main line will be installed to serve all district users and provide the necessary fire flows to allow for new construction. Overall, this municipal infrastructure project will ensure this rural community of 22 people have access to safe, reliable drinking water, the ability to respond to emergencies, and is well positioned for future growth.
PA	Bob Casey, Patrick Toomey	Glenn Thompson (15)	Keating Township	\$2,962,000	\$1,715,000	This Rural Development investment will be used to construct 224,145 linear feet of collection lines, three booster stations and two wastewater treatment plants to meet applicable Pennsylvania Department of Environmental Program health and sanitary standards. These additional Rural Development funds are needed to complete the project.
PA	Bob Casey, Patrick Toomey	Susan Wild (07)	Bath Borough Authority	\$7,263,000		This Rural Development investment will be used to replace the existing wastewater treatment plant to comply with a consent order and agreement with Pennsylvania Department of Environmental Protection. Servicing area is located in the borough of Bath and the townships of East Allen and Upper Nazareth. These additional Rural Development funds are needed to complete the project.
PA	Robert Casey, Patrick Toomey	Conor Lamb (17)	Borough of Baden	\$2,847,800		This Rural Development investment will be used to replace the water distribution system and water lines in the borough of Baden. In an addition to the replacement of 37 inoperative fire hydrants located throughout the borough's service area, this project will also fund the widespread replacement of water meters in conjunction with the installation of a remote reading system.
PA	Bob Casey, Patrick Toomey	Mike Kelly (16)	Lawrence Park Township	\$1,194,000		This Rural Development investment will be used to replace its Soudan Lift Station within its sewage collection system as it has reached the end of its useful life. Lawrence Park Township owns and operates sanitary sewer facilities within the township and is in the process of upgrading and replacing the lift stations, manholes, lines and other facilities due to the age of the entire collection system. In addition, they have signed an agreement with the neighboring township to make a capital contribution to tie in to a new sewage collection and conveyance line.
PA	Robert Casey, Patrick Toomey	Mike Kelly (16)	Mercer Borough	\$2,943,000	\$1,083,000	This Rural Development investment will be used to replace 10,300 linear feet of 6-inch and 8-inch diameter vitrified clay pipe with 8-inch diameter pipe within five identified areas. Also, included is the trenchless rehabilitation of 4,900 linear feet of the 12-inch North and South Interceptors transited and varied clay pipes.
PA	Bob Casey, Patrick Toomey	Glenn Thompson (15)	Youngsville, Borough of	\$692,000		This Rural Development investment will be used to replace ultraviolet disinfection system equipment at their existing wastewater treatment plant as it has reached the end of its useful life. The proposed project consists of the construction of a new building, new UV disinfection unit, and associated yard piping. The project will also include installation of an aeration system to meet the stricter Dissolved Oxygen limits included in the most recent NPDES operating permits. Youngsville Borough owns and operates the public sanitary sewer facilities within the Borough and serves a portion of Brokenstraw Township and Sugar Grove Township in Warren County, Pennsylvania.
PR		Jenniffer Gonzalez-Colon	Municipality of Cabo Rojo	\$2,208,575		Rural Development funds will be used to improve Cabo Rojo municipal landfill operations. The proposed construction of a new cell will enable the facility to serve rural communities for years to come.

Water and Environmental Program

May 27, 2020

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SC	Lindsey Graham, Tim Scott	William Timmons (04)	City of Inman	\$10,843,000	\$2,000,130	This Rural Development investment will be used to expand the existing waste water treatment plant capacity from 1.0 million gallons per day to 1.5 million gallons per day. This will allow the city to commit to all current service requests, while also preparing for the future's anticipated growth. In addition to the extended capacity, the treatment plant's storage and maintenance area will also increase.
SD	Mike Rounds, John Thune	Dusty Johnson (At Large)	City of Lemmon	\$1,802,000		This Rural Development investment will be used to assist the City of Lemmon in repairing their existing sewer system. The intent is to reline the existing sewer lines with Cured-in-Place-Pipe. Manholes and pipe that are beyond repair will be completely replaced. This project is a proactive approach to repairing the aging sewer collection system. The project will benefit 1,227 residents.
TN	Lamar Alexander Marsha Blackburn	Jim Cooper (05)	Second South Cheatham Utility District	\$4,383,000		This Rural Development investment will be used to replace an estimated 47,045 feet of water lines for Second South Cheatham Utility District. The existing water lines leak and their replacement will improve water pressure and reduce water loss.
TX	John Cornyn, Ted Cruz	Lance Gooden (05)	Anderson County Cedar Creek Water Supply Corporation	\$265,000	\$239,600	This Rural Development investment will be used to upgrade the infrastructure by replacing the pump house and treatment facilities, and adding a generator to the remote well site and improvement to distribution lines. This will bring the water system up to current Texas Commission on Environmental Quality regulations. These additional Rural Development funds are needed to complete the project.
TX	John Cornyn, Ted Cruz	Michael Cloud (27)	City of Rockport	\$454,000	\$323,000	This Rural Development investment will be used to construct a new 16-inch force main from Woodland Street to the wastewater treatment plant. The existing 12-inch force main is at capacity. Adding this second 16-inch force main will increase the capacity of the northside service and provide more reliability to maintain the health and safety of the area.
TX	John Cornyn, Ted Cruz	Filemon Vela (34)	East Rio Hondo Water Supply Corporation	\$7,720,000		This Rural Development investment will be used to refinance to existing Agency loans at a lower interest rate which will allow the system to pay off their debt sooner and keep user rates reasonable while continuing to maintain the water system.
TX	John Cornyn, Ted Cruz	Kevin Brady (08)	Lake Bonanza WSC	\$2,064,000		This Rural Development investment will be used to alleviate health issues related to existence of gross alpha particles in their water supply. The particle level in the water supply currently exceeds the maximum contamination level set forth by the Texas Commission on Environmental Quality. The purpose of the project is to bring a secondary well online by drilling a new well into the Jasper Aquifer. The fresh water from the new well will be blended with their existing water supply which will produce a resultant water supply with a lowered gross alpha particle concentration. Water quality will be improved by the reduction of the gross alpha particle concentration.
TX	John Cornyn, Ted Cruz	Lance Gooden (05)	Leagueville WSC	\$315,000		This Rural Development investment will be used to provide additional financing for improvements to the system to increase capacity. It will also increase the capacity of the booster pumps. The proposed facility consists of removing the pump station, pressure tank and storage tank at the Farm to Market Road plant site and construct a standpipe, and distribution improvements. The current system consists of a pump station, pressure tank and ground storage tanks. However, the current system does not have enough capacity. The pressure tank and storage tank are roughly 20 years old and will need to recast in a few years.
TX	John Cornyn, Ted Cruz	Will Hurd (23)	Southwest Sandhills Water Supply Corporation	\$650,000		This Rural Development investment will be used to refinance an existing agency loan at a lower interest rate which will allow the system to pay off their debt sooner and keep user rates reasonable while continuing to maintain the water system.
UT	Mike Lee, Mitt Romney	Chris Stewart (02)	Annabella Town	\$140,000	\$75,000	This Rural Development investment will be used to provide additional financing for Annabella Town to make water system improvements. To meet water safety standards, repairs and upgrades are being made. Water pipes will be replaced and a treatment building will be renovated. A storage tank will be upgraded and modern systems and meters will be installed to monitor and direct water use.



Water and Environmental Program

May 27, 2020

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VA	Tim Kaine, Mark Warner	Denver Riggleman (05)	Nelson County Service Authority	\$1,174,000	\$3,149,400	This Rural Development investment will be used to make needed improvements to the Schuyler wastewater system. The system received a Notice of Violation from the Virginia Department of Environmental Quality (DEQ) based on incidences of noncompliance for Biochemical Oxygen Demand (BODs) and E. Coli. Violations occur due to a combination of the degradation of the treatment plant and excessive inflow and infiltration from the collection system. A public health hazard exists, and the Authority entered into a Consent Order with DEQ. Construction includes rehabilitation of approximately 12,760 linear feet of gravity sewer and the replacement of the trickling filter wastewater treatment plant with an extended air-activated sludge package plant. This project will correct the existing health hazard.
VA	Tim Kaine, Mark Warner	Morgan Griffith (09)	Scott County Public Service Authority	\$269,000	\$269,000	This Rural Development investment will be used to provide public sewer service to the Daniel Boone community in Scott County. Residents in this community are currently served by private septic systems which are failing. A current health hazard exists, as many residents straight-pipe raw sewage to creeks and/or the ground and are not in compliance with the Commonwealth of Virginia's Sewage Handling and Disposal Regulations. This project will correct the health hazard. These additional Rural Development funds are needed to complete the project.
VA	Tim Kaine, Mark Warner	Ben Cline (06)	Town of Amherst	\$397,000	\$938,000	This Rural Development investment will be used to make improvements to the town's wastewater collection and treatment system. This additional funding is needed to complete the project. The collection system was installed in the 1960's and 1970's and consists of terra cotta and concrete pipes. The most significant problems are structural failure and inflow and infiltration. The local health district has documented sewerage overflows into individual homes; residential areas; and commercial areas. These overflows have created a public health threat. Construction includes the replacement and/or rehabilitation of approximately 42,154 linear feet of collection lines; manholes; bypass pumping; and related appurtenances. In addition, existing equipment at the wastewater treatment plant will be replaced, including new effluent disc filter equipment; a new ultraviolet disinfection system; and the replacement of a pump station. This project will correct the existing public health hazard.
VA	Tim Kaine, Mark Warner	Morgan Griffith (09)	Town of Big Stone Gap	\$1,762,000	\$2,091,000	This Rural Development investment will be used to make improvements to the town's water distribution system. The system is out of compliance with state waterworks regulations for minimum pressure, which creates cross contamination with groundwater and allows pathogens to enter the water system. A health hazard exists, and this project will correct the hazard. Construction includes the replacement of approximately 33,500 linear feet of 3/4-inch to 10-inch water line, installation of master meters, replacement of water meters, a pump station upgrade, and related appurtenances.
VA	Tim Kaine, Mark Warner	Morgan Griffith (09)	Town of Clifton Forge	\$404,000		This Rural Development investment will be used to make improvements to the town's dam. These additional Rural Development funds are awarded to complete the project. The dam is located on Smith Creek, a tributary to the Jackson River in Alleghany County, and impounds the drinking water reservoir that feeds the water treatment plant. Under the new Virginia Department of Conservation and Recreation's Dam Safety regulations, the structure has been classified as a "high hazard dam" with a documented principal spillway deficiency and inadequate structural stability. This project will bring the dam into compliance with dam safety regulations and includes raising the non-overflow sections of the dam, raising the left non-overflow earth buttressed core wall section, removing the existing spillway piers, installing one vertical anchor per spillway monolith and sealing a horizontal joint leak. Finally, the existing bridge piers and pedestrian bridge will be demolished and replaced with a single-span steel truss pedestrian bridge.
WA	Maria Cantwell, Patty Murray	Dan Newhouse (04)	City of Mabton	\$677,000	\$296,195	This Rural Development investment will be used to drill a new well. The City of Mabton owns and operates a domestic water system that serves 2,286 people. Ground water is currently pumped from two wells, delivered to 800,000-gallon reservoir, treated by chlorination for disinfection and distributed to customers. The new well will augment the city's existing water source capacity, resulting in improved reliability and redundancy.



Water and Environmental Program

May 27, 2020

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WI	Tammy Baldwin Ron Johnson	Ron Kind (03)	Village of Pepin	\$1,481,000	\$118,000	This Rural Development investment will be used to upgrade the Village of Pepin's water distribution system. The project will provide 6-inch water mains to replace the undersized mains and loops to address deficiencies at dead end pipes. The improvements will provide better water flow and improve fire safety in the village.
WI	Tammy Baldwin, Ron Johnson	Ron Kind (03)	Village of Tennyson	\$191,000	\$304,000	This Rural Development investment will be used to provide additional financing for the water and sewer project funded in 2018. Sewer was constructed over 50 years ago, has had failures that were fixed as they occur but there has been no widespread pipe replacement since original installation. The system has experienced at least two backups since 2014 and an additional lift station overflow in July of 2018 caused by inadequate controls and notification through the alarm dialer system. This project will include improvements to lift stations and replacement of deteriorating electrical equipment and controls, addition of a portable generator and will connect the Village of Tennyson lift stations, well and tower to the existing supervisory control and data acquisition system for future monitoring.
WV	Shelley Capito, Joe Manchin	Alex Mooney (02)	Southern Jackson County Public Service District	\$2,000,000		This Rural Development investment will be used to extend water service to White Pine, Windell Ridge, Jim Ridge, and Station Camp. The Public Service District will construct approximately 800 linear feet of eight-inch waterline, 59,000 linear feet of six-inch waterline, and 1,500 linear feet of two-inch waterline. They will construct a booster station, a 50,000-gallon storage tank, and necessary appurtenances to serve 82 new users in the proposed service areas. Fire protection capabilities are planned for most of the proposed service areas. Overall, the District maintains approximately 146 miles of water main of various sizes, seven storage tanks with approximately one million gallons total capacity, and six booster stations serving 6,699 people.
WY	John Barrasso, Michael Enzi	Liz Cheney (At Large)	Big Horn Regional Joint Powers Board	\$552,000	\$1,592,000	This Rural Development investment will be used to connect the town of Burlington to a regional water supply system in Big Horn County, Wyo. The water pipeline will be extended over 14 miles into Burlington, providing safe drinking water and future connections for outlying areas. This improvement project will include a pump station and a connection point to the Burlington system. Safe drinking water will be delivered to about 300 residents, and the system can also handle expected future growth of demand in the service area.
WY	John Barrasso, Michael Enzi	Liz Cheney (At Large)	Northern Arapahoe Tribe	\$46,000	\$4,450,000	This Rural Development investment will be used to make necessary upgrades to the Northern Arapaho Utilities, based in the small community of Arapahoe on the Wind River Indian Reservation, Fremont County, Wyoming. This project will include implementation of water conservation, public health security by prevention of contamination through back-siphoning, water transmission lines, and necessary water storage. These long-awaited improvements will enable equitable distribution of costs among the system users. Rural Development in partnership with Wyoming Water Development Commission and Indian Health Services are excited to bring these necessary upgrades to the Northern Arapaho Utilities through the Northern Arapaho Tribe. By correcting health hazards and bringing the system into compliance, the utility can continue to provide a sanitary water supply to its residents, thus serving as an investment for future generations. These are the first three of nine projects identified for improvements to the water system.
WY	John Barrasso, Michael Enzi	Liz Cheney (At Large)	Town of Mills	\$4,765,600		This Rural Development investment will be used to finance drinking water distribution, sanitary sewer collection, and storm water collection system upgrades for the town of Mills in Natrona County, Wyo. These upgrades will enable the system to handle growth of residential demand in the area.
		TOTAL		\$195,345,275	\$84,253,344	\$279,598,619